



281 $\frac{1}{2}$

No. & M. Date	Material	Source
4801	3/19/30 Soja max - seed	Kokaido, Chosen
4802	" " - "	" "
4803	" " - "	" "
4804	" " - "	" "
4805	" " - "	" "
4806	" " - "	" "
4807	" " - "	" "
4808	3/19/30 Soja max seed	Heian, Chosen
4809	" " " "	" "
4810	" " " "	" "
4811	" " " "	" "
4812	" " " "	" "
4813	" " " "	" "
4814	" " " "	" "
4815	" " " "	" "
4816	" " " "	" "
4817	" " " "	" "
4818	" " " "	" "
4819	" " " "	" "
4820	" " " "	" "
4821	" " " "	" "
4822	" " " "	" "
4823	" " " "	" "
4824	" " " "	" "
4825	" " " "	" "
4826	" " " "	" "
4827	" " " "	" "
4828	" " " "	" "
4829	" " " "	" "
4830	" " " "	" "
4831	" " " "	" "

N. & M.	Date	Material	Source
4832	3/19/30	Soja max - seed	Heian, Chosen
4833	"	" " - "	" "
4834	"	" " - "	" "
4835	"	" " - "	" "
4836	"	" " - "	" "
4837	"	" " - "	" "
4838	"	" " - "	" "
4839	"	" " - "	" "
4840	"	" " - "	" "
4841	"	" " - "	" "
4842	"	" " - "	" "
4843	"	" " - "	" "
4844	"	" " - "	" "
4845	"	" " - "	" "
4846	"	" " - "	" "
4847	"	" " - "	" "
4848	"	" " - "	" "
4849	"	" " - "	" "
4850	"	" " - "	" "
4851	"	" " - "	" "
4852	"	" " - "	" "
4853	"	" " - "	" "
4854	"	" " - "	" "
4855	"	" " - "	" "
4856	"	" " - "	" "
4857	"	" " - "	" "
4858	"	" " - "	" "
4859	"	" " - "	Kogendo "
4860	"	" " - "	" "
4861	"	" " - "	" "
4862	"	" " - "	" "

N.M.	Date	Material	seed	Source
4863	9/10/30	Soja max		Kogendo, Chosen
4864	"	" "	"	" "
4865	"	" "	"	" "
4866	"	" "	"	" "
4867	"	" "	"	" "
4868	"	" "	"	" "
4869	"	" "	"	" "
4870	"	" "	"	" "
4871	"	" "	"	" "
4872	"	" "	"	" "
4873	"	" "	"	" "
4874	"	" "	"	" "
4875	"	" "	"	" "
4876	"	" "	"	" "
4877	"	" "	"	" "
4878	"	" "	"	" "
4879	"	" "	"	" "
4880	"	" "	"	" "
4881	"	" "	"	" "
4882	"	" "	"	Kanryo "
4883	"	" "	"	" "
4884	"	" "	"	" "
4885	"	" "	"	" "
4886	"	" "	"	" "
4887	"	" "	"	" "
4888	"	" "	"	" "
4889	"	" "	"	" "
4890	"	" "	"	" "
4891	"	" "	"	" "
4892	"	" "	"	" "
4893	"	" "	"	" "

No. M.	Date	Material	seed	Source
4894	3/10/30	Soja max	seed	Kankyo, Chosen
4895	"	" "	"	" "
4896	"	" "	"	" "
4897	"	" "	"	" "
4898	3/10/30	Pueraria thumbergiana		Tokyo, Japan
4899				
4900				
4901	3/10/30	Triticum sp.	seed	Chusei, Chosen
4902	3/10/30	Phaseolus angularis	Seed	Chusei, Chosen
4903	"	" "	"	" "
4904	3/10/30	Phaseolus angularis	seed	Chusei Chosen
4905	3/10/30	Panicum sp.	seed	" "
4906	"	Gossypium	"	" "
4907	"	" "	"	" "
4908	3/10/30	Avena sp.	seed	Chusei Chosen
4909	3/10/30	Ricinus sp.	"	Genra "
4910	3/10/30	Chaetochloa	seed	Chusei Chosen
4911	3/10/30	Phaseolus aureus	seed	" "
4912	"	Sesamum sp.	"	" "
4913	"	Sesamum	seed	" "
4914	3/10/30	Oryza sp. Paddy rice	Seed	Genra, Chosen
4915	"	" "	"	" "
4916	"	" "	"	" "
4917	"	" "	"	" "
4918	"	" "	"	" "
4919	"	" "	"	" "
4920	"	" "	"	" "
4921				
4922	3/10/30	Oryza sp.	"	" "
4923	"	" "	"	" "
4924	"	" "	"	" "

No. & M.	Date	Material	seed	Source.
4925	3/19/30	Oryza sp. Paddy rice		Jenra, Chosen.
4926	3/19/30	" " " "	" "	" "
4927	"	" " " "	" "	" "
4928	"	" " " "	" "	" "
4929	"	" " " "	" "	" "
4930	"	" " " "	" "	" "
4931	"	" " " "	" "	" "
4932	"	" " " "	" "	" "
4933	"	" " " "	" "	" "
4934	"	" " " "	" "	" "
4935	"	" " " "	" "	" "
4936	"	" " " "	" "	" "
4937	"	" " " "	" "	" "
4938	"	" " " "	" "	" "
4939	"	" " " "	" "	" "
4940	"	" " " "	" "	" "
4941	"	" " " "	" "	" "
4942	"	" " " "	" "	" "
4943	"	" " " "	" "	" "
4944	"	" Upland rice	" "	" "
4945	"	" " " "	" "	" "
4946	"	" " " "	" "	" "
4947	"	" " " "	" "	" "
4948	"	" " " "	" "	" "
4949	"	" " " "	" "	" "
4950	"	" " " "	" "	" "
4951	"	" " " "	" "	" "
4952	"	" " " "	" "	" "
4953	"	" " " "	" "	" "
4954	"	" " " "	" "	" "
4955	"	" " " "	" "	" "
4956	"	" " " "	" "	" "

Q. & M.	Date	Material	Seed	Source
4957	3/10/30	Oryza sp. Upland rice		Jenra, Chosen
4958	"	" " " "	"	" "
4959	"	" " " "	"	" "
4960	"	" " " "	"	" "
4961	"	" " " "	"	" "
4962	"	Gossypium	" " "	" "
4963	"	Panicum	" " "	" "
4964	"	" " " "	"	" "
4965	3/10/30	Phaseolus aureus seed		Jenra, Chosen
4966	3/10/30	" " " "	"	" "
4967	"	" " " "	"	" "
4968	"	" " " "	"	" "
4969	"	" " " "	"	" "
4970	"	" " " "	"	" "
4971	"	" " " "	"	" "
4972	"	" " " "	"	" "
4973	"	" " " "	"	" "
4974	"	" angularis	"	" "
4975	"	" aureus	"	" "
4976	"	" " " "	"	" "
4977	"	" " " "	"	" "
4978	"	" angularis	"	" "
4979	"	" " " "	"	" "
4980	"	" " " "	"	" "
4981	"	" " " "	"	" "
4982	"	" " " "	"	" "
4983	"	" " " "	"	" "
4984	"	" " " "	"	" "
4985	"	" " " "	"	" "
4986	"	" " " "	"	" "
4987	"	" " " "	"	" "
4988	"	" " " "	"	" "

4989	3/19/30	<i>Phaseolus angularis</i> ^s		Genra, Chosen
4990	"	"	"	"
4991	"	"	"	"
4992	"	"	"	"
4993	"	"	"	"
4994	"	<i>Fagopyron</i> sp.	"	"
4995	"	"	"	"
4996	"	"	"	"
4997	"	"	"	"
4998				
4999	"	"	"	"
5000	3/19/30	<i>Fagopyron</i> sp.	"	Genra, Chosen
5001	"	"	"	"
5002	"	"	"	"
5003	"	<i>Fagopyron</i> sp.	"	"
5004	"	"	"	"
5005	"	"	"	"
5006	"	"	"	"
5007	"	"	"	"
5008	"	<i>Chaetochloa</i>	"	"
5009	"	"	"	"
5010	"	"	"	"
5011	"	"	"	"
5012	"	"	"	"
5013	"	"	"	"
5014	"	"	"	"
5015	"	"	"	"
5016	"	"	"	"
5017	"	"	"	"
5018	"	"	"	"
5019	"	"	"	"
5020	"	"	"	"

Sl. #	M. Plate	Material		Source
5021	3/19/30	Triticum -	seed	Genra, Chosen
5022	"	"	"	" "
5023	"	"	"	" "
5024	3/19/30	Triticum	seed	" "
5025	"	"	"	" "
5026	"	"	"	" "
5027	"	"	"	" "
5028	"	"	"	" "
5029	"	"	"	" "
5030	"	"	"	" "
5031	"	"	"	" "
5032	"	"	"	" "
5033	"	"	"	" "
5034	"	"	"	" "
5035	"	"	"	" "
5036	"	"	"	" "
5037	"	Hordeum	"	" "
5038	"	"	"	" "
5039	"	"	"	" "
5040	"	"	"	" "
5041	3/19/30	Hordeum	"	" "
5042	"	"	"	" "
5043	"	"	"	" "
5044	"	"	"	" "
5045	"	"	"	" "
5046	"	"	"	" "
5047	"	"	"	" "
5048	"	"	"	" "
5049	"	"	"	" "
5050	"	"	"	" "
5051	"	"	"	" "

No. & M.	Date	Material	Source
5052	3/10/30	Hordeum	seed Genra, Chosen
5053	"	"	" " "
5054	"	"	" " "
5055	3/10/30	"	" " "
5056	"	"	" " "
5057	"	"	" " "
5058	"	"	" " "
5059	"	"	" " "
5060	"	"	" " "
5061	"	"	" " "
5062	"	"	" " "
5063	"	"	" " "
5064	"	"	" " "
5065	"	"	" " "
5066	"	"	" " "
5067	"	"	" " "
5068	"	"	" " "
5069	"	"	" " "
5070	"	"	" " "
5071	"	"	" " "
5072	"	"	" " "
5073	"	"	" " "
5074	"	Setaria	" " "
5075	"	"	" " "
5076	"	"	" " "
5077	"	"	" " "
5078	"	"	" " "
5079	"	"	" " "
5080	"	"	" " "
5081	"	"	" " "
5082	"	"	" " "

D. & M.	Date	Material	Source
5083	7/10/30	Andropogon sorghum ^{seed}	Genra, Chosen
5084	"	"	"
5085	"	"	Kinjo
5086	"	"	"
5087	"	"	"
5088	"	"	"
5089	"	"	"
5090	"	"	"
5091	"	"	"
5092	"	"	"
5093	"	"	"
5094	"	"	"
5095	"	"	"
5096	"	"	"
5097	"	"	"
5098	"	"	"
5099	"	"	"
5100	7/10/30	Sesamum - seed	Genra, Chosen
5101	"	"	"
5102	"	"	"
5103	"	"	"
5104	"	"	"
5105	"	"	"
5106	"	"	"
5107	"	"	"
5108	"	"	"
5109	"	Sesamum seed	"
5110	"	"	"
5111	"	"	"
5112	"	"	"
5113	"	"	"

Det. M.	Date	Material	seed	Source
5114	3/10/30	Sesamum, sp.	seed	Jenra, Chosen
5115	"	Perilla	"	" "
5116	"	"	"	" "
5117	"	"	"	" "
5118	"	"	"	" "
5119	"	"	"	" "
5120	"	"	"	" "
5121	"	"	"	" "
5122	"	"	"	" "
5123	"	"	"	" "
5124	"	"	"	" "
5125	"	"	"	" "
5126	"	"	"	" "
5127	"	"	"	" "
5128	"	"	"	" "
5129	3/10/30	Pisum	seed	Jenra, Chosen
5130	3/10/30	Ricinus sp.	seed	Jenra, Chosen
5131	"	"	"	" "
5132	"	"	"	" "
5133	"	"	"	" "
5134	"	"	"	" "
5135	"	"	"	" "
5136	"	"	"	" "
5137	"	"	"	" "
5138	"	"	"	" "
5139	"	Jea maize	"	" "
5140	"	Jea maize sp.	"	" "
5141	"	"	"	" "
5142	"	"	"	" "
5143	"	Phaseolus angularis	"	Keishia
5144	"	"	"	" "

No.	Date	Material	Source
5145	9/10/30	<i>Phaseolus calcaratus</i> seed	Keishio, Chosen
5146	"	" <i>angularis</i> "	" "
5147	"	" " "	" "
5148	"	" " "	" "
5149	"	<i>Sesamum</i> "	" "
5150	"	" " "	" "
5151	"	" " "	" "
5152	9/10/30	<i>Vigna sinensis</i> seed	" "
5153	"	<i>Ricinus</i> sp. "	" "
5154	"	<i>Gossypium</i> sp. "	" "
5155	"	" " "	" "
5156	"	" " "	" "
5157	"	<i>Phaseolus aureus</i> "	" "
5158	"	<i>Andropogon</i> sp. "	" "
5159	"	" " "	" "
5160	"	" " "	" "
5161	"	" " "	" "
5162	"	<i>Yea maize</i> "	" "
5163	"	<i>Yea Maize</i> "	" "
5164	9/10/30	<i>Hordeum</i> , sp. seed	Keishio, Chosen
5165	"	" " "	" "
5166	"	" " "	" "
5167	"	" " "	" "
5168	"	" " "	" "
5169	"	" " "	" "
5170	"	" " "	" "
5171	"	" " "	" "
5172	"	" " "	" "
5173	"	" " "	" "
5174	"	" " "	" "
5175	"	" " "	" "

No. & M. Date	Material		Source
5176	9/10/30 Hordeum	seed	Keishio, Chosen
5177	3/10/30 Hordeum sp	seed	Keishio, Chosen
5178	" " "	"	" "
5179	" " "	"	" "
5180	" " "	"	" "
5181	" " "	"	" "
5182	" " "	"	" "
5183	" " "	"	" "
5184	" " "	"	" "
5185	" " "	"	" "
5186	" " "	"	" "
5187	" " "	"	" "
5188	" " "	"	" "
5189	" " "	"	" "
5190	" " "	"	" "
5191	" " "	"	" "
5192	" " "	"	" "
5193	" " "	"	" "
5194	" " "	"	" "
5195	" " "	"	" "
5196	" " "	"	" "
5197	" " "	"	" "
5198	" " "	"	" "
5199	" Fagopyrum	"	" "
5200	" " "	"	" "
5201	" Chaetochloa	"	" "
5202	" " "	"	" "
5203	" " "	"	" "
5204	" " "	"	" "
5205	" " "	"	" "
5206	" " "	"	" "

No. & M.	Date	Material		Source
5207	3/10/30	Chaetochloa	seed	Keishio, Chosen
5208	"	"	"	"
5209	"	"	"	"
5210	"	"	"	"
5211	"	"	"	"
5212	"	"	"	"
5213	"	"	"	"
5214	"	"	"	"
5215	"	"	"	"
5216	"	"	"	"
5217	"	"	"	"
5218	"	Triticum	"	"
5219	"	"	"	"
5220	"	"	"	"
5221	"	"	"	"
5222	"	"	"	"
5223	"	"	"	"
5224	"	"	"	"
5225	"	"	"	"
5226	"	"	"	"
5227	"	"	"	"
5228	"	"	"	"
5229	"	"	"	"
5230	"	"	"	"
5231	"	"	"	"
5232	"	"	"	"
5233	"	"	"	"
5234	"	"	"	"
5235	"	"	"	"
5236	"	"	"	"
5237	"	"	"	"

No. & M.	Date	Material		Source
5238	3/19/30	Tritium	seed	Keishio, Chosen
5239	"	"	"	"
5240	"	"	"	"
5241	"	"	"	"
5242	"	"	"	"
5243	"	Hordeum sp.	"	"
5244	"	"	"	"
5245	"	"	"	"
5246	"	"	"	"
5247	"	"	"	"
5248	"	"	"	"
5249	"	"	"	"
5250	"	"	"	"
5251	"	"	"	"
5252	3/19/30	Setaria sp.	seed	Keishio, Chosen
5253	"	"	"	"
5254	"	"	"	"
5255	"	Panicum sp.	"	"
5256	"	"	"	"
5257	"	"	"	"
5258	"	"	"	"
5259	"	"	"	"
5260	3/19/30	Perilla sp.	seed	"
5261	"	"	"	"
5262	"	"	"	"
5263	"	Pagopyrum sp.	"	"
5264	3/10/30	Ricinus sp.	seed	Keishio, Chosen
5265	"	Perilla	"	"
5266	"	Gossypium sp.	"	"
5267	"	Panicum	"	"
5268	"	Hordeum	"	"

5269	3/10/30	Oryza sp.	seed	Keishio, Chosen
5270	"	Chaetochloa sp.	"	" "
5271	"	Andropogon sp.	"	" "
5272	"	Triticum	" "	" "
5273	"	Phaseolus aureus	"	" "
5274	"	Fagopyrum sp.	"	" "
5275	"	Zea mays	" "	" "
5276	"	Hordeum	" "	" "
5277	"	Pisum	" "	" "
5278	"	Sesamum	" "	" "
5279	"	Setaria	" "	" "
5280	3/10/30	Oryza sp. paddy ^{rice}	seed	Keikido, Chosen
5281	"	Phaseolus angularis	seed	" "
5282	"	Oryza sp.	"	Kokaido "
5283	"	"	"	" "
5284	"	"	"	" "
5285	"	"	"	" "
5286	"	"	"	" "
5287	"	Phaseolus	"	" "
5288	"	"	"	" "
5289	"	"	"	" "
5290	"	Hordeum	"	" "
5291	"	Triticum	"	" "
5292	"	Hordeum	"	" "
5293	"	Chaetochloa	"	" "
5294	"	Andropogon	"	" "
5295	"	Zea mays sp.	"	" "
5296	"	Setaria sp.	"	" "
5297	"	Panicum sp.	"	" "
5298	"	Fagopyrum sp.	"	" "
5299	"	Gossypium sp.	"	" "

No.	Date	Material		
5300	3/10/30	Sesamum sp.	seed	Hokaido, Japan
5301	3/10/30	Vitis	cuttings seed	Japan
5302				
5303	"	Perilla sp.	seed	" "
5304	"	Ricinus "	"	" "
5305	3/10/30	Oryza sativa	seed	Hokaido & Chosen
5306	"	Eliospyros	seed	Saitama "
5307	"	Pathological - Root		Hakodate "
5308	"	Perilla -	seed	Heian, Chosen
5309	"	Ricinus -	seed	" "
5310	"	"	"	" "
5311	"	Oryza sp. Paddy rice		" "
5312	"	"	"	" "
5313	"	"	"	" "
5314	"	"	"	" "
5315	"	"	"	" "
5316	"	"	"	" "
5317	"	"	"	" "
5318	"	"	"	" "
5319	"	"	"	" "
5320	"	"	"	" "
5321	3/19/30	Oryza, sp.	seed	Heian, Chosen
5322	"	" "	"	" "
5323	"	" "	"	" "
5324	"	" "	"	" "
5325	"	" "	"	" "
5326	"	" "	"	" "
5327	"	" "	"	" "
5328	"	" "	"	" "
5329	"	Panicum "	"	" "
5330	"	" "	"	" "

No.	Date	Material	Source
5331	7/10/30	<i>Fagopyrum</i> sp. seed	Heian, Chosen
5332	"	" " "	" "
5333	"	" " "	" "
5334	"	" " "	" "
5335	"	" " "	" "
5336	"	<i>Setaria</i> " "	" "
5337	"	" " "	" "
5338	"	" " "	" "
5339	"	" " "	" "
5340	"	<i>Jea maize</i> " "	" "
5341	"	" " "	" "
5342	"	" " "	" "
5343	"	" " "	" "
5344	"	" " "	" "
5345	"	" " "	" "
5346	"	" " "	" "
5347	"	" " "	" "
5348	"	<i>Andropogon sorghum</i> " "	" "
5349	"	" " "	" "
5350	"	" " "	" "
5351	"	" " "	" "
5352	"	" " "	" "
5353	"	" " "	" "
5354	"	<i>Sesamum</i> seed	" "
5355	"	" " "	" "
5356	"	" " "	" "
5357	"	" " "	" "
5358	"	<i>Setaria</i> " "	" "
5359	"	" " "	" "
5360	"	" " "	" "
5361	"	" " "	" "

D.F.M.	Date	Material	Source
5362	3/10/30	Setaria sp.	Heian, Chosen
5363	"	" "	" "
5364	"	" "	" "
5365	"	" "	" "
5366	"	" "	" "
5367	"	" "	" "
5369	"	" "	" "
5370	"	" "	" "
5371	"	" "	" "
5372	"	" "	" "
5373	"	" "	" "
5374	"	" "	" "
5375	"	" "	" "
5376	"	" "	" "
5377	"	" "	" "
5378	"	" "	" "
5379	"	" "	" "
5380	"	" "	" "
5381	"	" "	" "
5382	"	" "	" "
5383	"	" "	" "
5384	"	" "	" "
5385	"	" "	" "
5386	"	Pisum	" "
5387	"	Hordeum	" "
5388	"	" "	" "
5389	"	" "	" "
5390	"	Triticum	" "
5391	"	" "	" "
5392	"	" "	" "
5393	"	" "	" "

No.		Material	Source
5394	3/10/30 date	Triticum seed	Heian, Chosen
5395	"	"	"
5396	"	Hordeum	"
5397	"	"	"
5398	"	"	"
5399	"	"	"
5400	"	"	"
5401	3/10/30	Vigna sinensis seed	Heian, Chosen
5402	3/10/30	"	"
5403	"	Phaseolus angularis	"
5404	"	" " "	"
5405	"	" " "	"
5406	"	" " "	"
5407	"	" " "	"
5408	"	" aurens	"
5409	"	" angularis	"
5410	"	" aurens	"
5411	"	" angularis	"
5412	"	" " "	"
5413	"	" " "	"
5414	"	" " "	"
5415	"	" " "	"
5416	"	" " "	"
5417	"	" " "	"
5418	"	" " "	"
5419	"	" " "	"
5420	"	" " "	"
5421	"	" aurens	"
5422	"	" vulgaris	"
5423	"	Pisum	"
5424	"	Hordeum sp.	"
5425	"	Setaria	"

No. & M.	Date	Material	Source
5426	3/19/30	Setaria	Heian, Chosen
5427	3/19/30	Andropogon	" "
5428	"	Zea mays	" "
5429	"	Panicum sp.	" "
5430	"	" crus	" "
5431	"	Fagopyrum sp.	" "
5432	"	Avena sativa	" "
5433	"	Oryza sp.	" "
5434	"	" "	" "
5435	"	" "	" "
5436	"	" sativa	" "
5437	"	" "	" "
5438	"	Gossypium sp.	" "
5439	"	Sesamum "	" "
5440	"	Perilla sp.	" "
5441	"	Ricinus sp.	" "
5442	"	Phaseolus angularis	" "
5443	"	" "	" "
5444	"	" "	Kogendo "
5445	"	" aureus	" "
5446	"	" "	" "
5447	"	" vulgaris	" "
5448	"	Pisum sp.	" "
5449	"	Hordeum "	" "
5450	"	Triticum sp.	" "
5451	"	Hordeum sp.	" "
5452	"	Setaria sp.	" "
5453	"	Andropogon sp.	" "
5454	"	Zea mays sp.	" "
5455	"	Panicum sp.	" "
5456	"	" "	" "

No.	Date	Material	seed	Source
5454	3/10/30	<i>Fragopyrum</i>		Kogendo, Chosen
5458	"	<i>Avena</i> sp.	"	" "
5459	"	<i>Oryza</i> sp.	"	" "
5460	"	" "	"	" "
5461	"	" "	"	" "
5462	"	" "	"	" "
5463	"	" "	"	" "
5464	"	" "	"	" "
5465	"	" "	"	" "
5466	"	" "	"	" "
5467	"	" "	"	" "
5468	"	" "	"	" "
5469	"	" "	"	" "
5470	"	<i>Sesamum</i> "	"	" "
5471	"	<i>Perilla</i> sp.	"	" "
5472	"	<i>Ricinus</i> sp.	"	" "
5473	"	<i>Phaseolus angularis</i>	"	Kankyo "
5474	"	" "	"	" "
5475	"	" <i>aurum</i>	"	" "
5476	"	" <i>vulgaris</i>	"	" "
5477	"	" "	"	" "
5478	"	<i>Hordeum</i> sp.	"	" "
5479	"	<i>Triticum</i> sp.	"	" "
5480	"	<i>Setaria</i> sp.	"	" "
5481	"	<i>Andropogon sprghum</i>	"	" "
5482	"	<i>Zea mays</i>	"	" "
5483	"	" "	"	" "
5484	"	<i>Panicum</i> sp.	"	" "
5485	"	" <i>Crus-galli</i>	"	" "
5486	"	<i>Fragopyrum</i>	"	" "
5487	"	<i>Avena</i> sp.	"	" "

N. & M.	Date	Material	seed	Source
5488	3/10/30	Avena sp.	"	Kankyo, Chosen
5489	"	Oryza sp.	"	" "
5490	"	" "	"	" "
5491	"	" "	"	" "
5492	"	" "	"	" "
5493	"	Perilla	"	" "
5494	"	Sesamum sp.	"	" "
5495	3/10/30	Phaseolus, sp.	seed	Kankyo, Chosen
5496	"	" "	"	" "
5497	"	" "	"	" "
5498	"	Pisum	"	" "
5499	"	Hordeum "	"	" "
5500	"	Panicum "	"	" "
5501	"	Andropogon "	"	" "
5502	"	Zea mays "	"	" "
5503	"	Setaria "	"	" "
5504	"	Panicum "	"	" "
5505	"	Fagopyrum "	"	" "
5506	"	Avena sp.	"	" "
5507	"	Secale sp.	"	" "
5508	"	Oryza "	"	" "
5509	"	" "	"	" "
5510	"	" "	"	" "
5511	"	" "	"	" "
5512	"	Sesamum "	"	" "
5513	"	Perilla sp.	"	" "
5514	3/24/30	Ipomea sp.	"	Tokyo Japan
5515	"	" "	"	" "
5516	"	" "	"	" "
5517	"	" "	"	" "
5518	"	" "	"	" "

N. & M.	Date	Material		Source
5519	3/24/30	Ipomea sp.	seed	Tokyo, Japan.
5520	"	" "	"	" "
5521	"	" "	"	" "
5522	"	" "	"	" "
5523	"	" "	"	" "
5524	"	" "	"	" "
5525	"	" "	"	" "
5526	"	" "	"	" "
5527	"	" "	"	" "
5528	"	" "	"	" "
5529	3/24/30	Iris	Plants	Kyoto, Japan
5530	3/27/30	Ohiospyrus (Kaki) scions		Kyoto "
5531	6/20/30	Sorbus. Sp.	seed	Hairen Manchuria
5532				
5533				
5534				
5535				
5536				
5537				
5538				
5539				
5540				
5541				
5542				
5543				
5544				
5545				
5546				
5547				
5548				
5549				

5550		
5551		
5552		
5553		
5554		
5555		
5556		
5557		
5558		
5559		
5560		
5561		
5562		
5563		
5564		
5565		
5566		
5567		
5568		
5569		
5570		
5571		
5572		
5573		
5574		
5575		
5576		
5577		
5578		
5579		
5580		

5581
5582
5583
5584
5585
5586
5587
5588
5589
5590
5591
5592
5593
5594
5595
5596
5597
5598
5599
5600

5601 3/21/30 *Phaseolus angularis* ^{product} "

5602 3/21/30 " "

5603 3/21/30 *Phaseolus angularis* ^{product} "

5604 3/21/30 " "

5605 3/21/30 Soja max - Soybean product

5606 " " " " " "

5607 " " " " " "

5608 " " " " " "

5609 3/21/30 *Phaseolus angularis* " "

5610 3/21/30 " " " "

5611 3/21/30 " " " "

Tokyo, Japan

" "

" "

" "

" "

" "

" "

" "

D.M.	Date	Material		\$	Source	
5612	2/21/30	Phaseolus angularis	rice paste		Tokyo, Japan	
5613						
5614						
5615	3/2/30	Phaseolus angularis	biscuits	\$	"	"
5616	3/22/30	"	paste	\$	"	"
5617	"	"	cake	\$	"	"
5618	"	"	paste	\$	"	"
5619	"	"	paste	\$	"	"
5620	"	"	paste	\$	"	"
5621	"	"	table	\$	"	"
5622	"	Pueraria Thumbergiana	mats	\$	"	"
5623	"	"	mats	\$	"	"
5624	"	"	containers to hold sake	\$	"	"
5625	"	"	by any paste	\$	"	"
5626	"	"	adzuki	\$	"	"
5627						
5628						
5629						
5630	3/22/30	Soja max	seed		Tamai	"
5631	"	"	"		"	"
5632	3/24/30	"	"		"	"
5633	"	"	"		"	"
5634	"	"	"		"	"
5635	"	"	"		"	"
5636	"	"	"		"	"
5637	"	"	"		"	"
5638	"	"	"		"	"
5639	"	"	"		"	"
5640	"	"	"		"	"
5641	"	"	"		"	"

No.	+ M. date	Material	Source
5642	3/24/30	Soja max	Saidai, Japan
5643	"	" "	" "
5644	"	" "	" "
5645	"	" "	" "
5646	"	" "	" "
5647	"	Phaseolus	Saitama "
5648	"	" "	" "
5649	4/21/30	Soja max	Manchuria Kungshuling
5650	4/21/30	" "	" "
5651	4/21/30	" "	" "
5652	"	" "	" "
5653	"	" "	" "
5654	"	" "	" "
5655	"	" "	" "
5656	"	" "	" "
5657	"	" "	" "
5658	"	" "	" "
5659	"	" "	" "
5660	"	" "	" "
5661	"	" "	" "
5662	"	" "	" "
5663	"	" "	" "
5664	4/18/30	" " Meal	Lauren "
5665	"	" " Meal	" "
5666	"	" " "	" "
5667	"	" " "	" "
5668	"	" " "	" "
5669	"	" " "	" "
5670	"	" " Cake	" "
5671	"	" " Soap	" "
5672	"	" " "	" "

N.F.M.	Date	Material	oil	Source.
5673	4/18/30	Soja max		Hairen, Manchuria
5674	"	" "	animal fat	" "
5675	"	" "	soybean oil	" "
5676	"	" "	pinetree resin	" "
5677	"	" "	soybean oil	" "
5678	"	" "	" " oil	" "
5679	"	" "	" "	" "
5680	"	" "	" "	" "
5681	"	" "	substitute " lard	" "
5682	4/22/30	Pueraria thumbergiana	S	" "
5683	4/23/30	Soja max	S	Hungchuling "
5684	4/23/30	" "	S	Chinchon "
5685	4/23/30	" "	S	Kaiguan "
5686	4/23/30	" "	S	Changchun "
5687	4/23/30	" "	S	Hsian "
5688	4/23/30	" "	S	Miaotaitzu "
5689	4/23/30	" "	S	Penhsiku "
5690	4/23/30	" "	S	Tsaichuaton "
5691	4/23/30	" "	S	Fengtien "
5692	4/23/30	" "	S	Sanchaho "
5693	4/23/30	" "	S	Ssuphingkai "
5694	4/23/30	" "	S	Tiehling "
5695	4/23/30	" "	S	Fushun "
5696	4/23/30	" "	S	Kakiushoi "
5697	4/23/30	" "	S	Kuochiaten "
5698	4/23/30	" "	S	Shuangchengpi "
5699	4/23/30	" "	S	Touren "
5700	4/23/30	" "	S	Taianchi "
5701	4/23/30	" "	S	Changtu "
5702	4/23/30	" "	S	Chirin "

No.	Date	Material	Source
5703	7/26/30	Soja max ^{soy} seed	Lairan, Manchuria
5704	7/26/30	" " soap powder	" "
5705	7/26/30	" " lard substitute	" "
5706	7/29/30	Lepideza sp. seed	" "
5707	7/29/30	" "	" "
5708	7/29/30	" "	" "
5709	7/29/30	Iris ruthenica #	" "
5710	7/29/30	Astragalus scaberimus #	" "
5711	7/29/30	" sp. #	" "
5712	7/29/30	Gnemone cerina #	" "
5713	5/5/30	Soja max - flour	" "
5714	5/5/30	" " - "	" "
5715	5/5/30	" " - lecithin	" "
5716	5/5/30	" " - soybean oil	" "
5717	5/11/30	Soja max seed	Kai-Yuan "
5718	5/11/30	" " - " "	Kai-Yuan "
5719	5/11/30	" " - " "	" " "
5720	5/11/30	" " - " "	" " "
5721	5/11/30	" " - " "	" " "
5722	5/11/30	" " - " "	" " "
5723	5/11/30	" " - " "	" " "
5724	5/11/30	" " - " "	" " "
5725	5/11/30	" " - " "	" " "
5726	5/11/30	" " - " "	" " "
5727	5/11/30	" " - " "	" " "
5728	5/11/30	" " - " "	" " "
5729	5/11/30	" " - " "	Saishu ^{Chosen} to Island
5730	5/14/30	" " - " "	" "
5731	5/14/30	" " - " "	" "
5732	5/14/30	" " - " "	" "

D. & M.	Date	Material	Source	
5733	5/8/30	Soja max soybean product	Manchuria Kungchuling	
5734	5/8/30	" " " "	" "	
5735	5/16/30	<i>Vicia tridentata</i> Lathyrus, sp.	Chin chou, Manchuria	
5736	5/16/30	Carex, sp.	" "	
5737	5/19/30	Soja max soy sauce cake	Dairen	
5738	5/19/30	Indigofera kirilowii	" "	
5739	5/19/30	Koeleria sp.	" "	
5740	5/19/30	Cynara Koreana	" "	
5741	5/19/30	Leutzia, sp.	" "	
5742	5/19/30	Spiraea, sp.	" "	
5743	5/19/30	Unidentified	" "	
5744	5/19/30	Astragalus sp.	" "	
5745	5/19/30	Phaseolus aureus product	Kungchuling	
5746	5/19/30	" " "	" "	
5747				
5748	5/21/30	Soja max seed	Dairen	
5749	5/21/30	" " "	" "	
5750	5/26/30	Polygonatum falcatum	" "	
5751	5/26/30	Undetermined	" "	
5752	5/26/30	Rubus, sp.	" "	
5753	5/26/30	Rust	" "	
5754	5/26/30	Vitis, sp.	" "	
5755	5/26/30	Undetermined grass	" "	
5756	5/26/30	" "	" "	
5757	5/26/30	" "	" "	
5758	5/26/30	" "	" "	
5759	5/26/30	Bromus sp.	" "	
5760	5/26/30	Undetermined	" "	
5761	5/26/30	Carex	" "	
5762	5/26/30	Undetermined	Chinchou	

No.	Date	Material	#	Source
5763	5/27/30	Eragrostis, sp.	#	Chungking
5764	5/27/30	undetermined grass	#	" "
5765	5/27/30	Medicago, sp.	#	" "
5766	5/26/30	Astragalus, sp.	S	Dairin
5767	5/30/30	Soja max	S	Yingkou
5768	5/30/30	" "	S	" "
5769	5/30/30	" "	S	" "
5770	5/30/30	" "	S	" "
5771	5/30/30	" "	S	" "
5772	5/30/30	" "	S	" "
5773	5/30/30	" "	S	" "
5774	5/30/30	" "	S	" "
5775	5/30/30	" "	S	" "
5776	5/30/30	" "	S	" "
5777	5/30/30	" "	S	" "
5778	5/30/30	Phaseolus angularis	S	" "
5779	5/30/30	Phaseolus aureus	S	" "
5780	5/30/30	Fagopyron sp	S	" "
5781	5/30/30	Pisum arvense	S	" "
5782	5/30/30	Sesamum sp	S	" "
5783	5/30/30	Gossypium sp.	S	" "
5784	5/30/30	Soja max	S	Hsiungyaochung
5785	5/31/30	" "	S	" "
5786	5/31/30	" "	S	" "
5787	5/31/30	" "	S	" "
5788	5/31/30	" "	S	" "
5789	5/31/30	" "	S	" "
5790	5/31/30	" "	S	" "
5791	5/31/30	" "	S	" "
5792	5/31/30	" "	S	" "

No.	Date	Material	Seed	Source Manchuria Hsinyang yaochung	
5793	5/31/30	Soja max			
5794	5/31/30	" "	"	"	"
5795	5/31/30	" "	"	"	"
5796	5/31/30	" "	"	"	"
5797	5/31/30	" "	"	"	"
5798	5/31/30	" "	"	"	"
5799	5/31/30	" "	"	"	"
5800	5/31/30	" "	"	"	"
5801	5/31/30	" "	"	"	"
5802	5/31/30	" "	"	"	"
5803	5/31/30	" "	"	"	"
5804	5/31/30	" "	"	"	"
5805	5/31/30	" "	"	"	"
5806	5/31/30	" "	"	"	"
5807	5/31/30	" "	"	"	"
5808	5/31/30	" "	"	"	"
5809	5/31/30	" "	"	"	"
5810	5/31/30	" "	"	"	"
5811	5/31/30	" "	"	"	"
5812	5/31/30	" "	"	"	"
5813	5/31/30	" "	"	"	"
5814	5/31/30	" "	"	"	"
5815	5/31/30	" "	"	"	"
5816	5/31/30	" "	"	"	"
5817	5/31/30	" "	"	"	"
5818	5/31/30	" "	"	"	"
5819	5/31/30	" "	"	"	"
5820	5/31/30	" "	"	"	"
5821	5/31/30	" "	"	"	"
5822	5/31/30	" "	"	"	"

Det. M.	Date	Material	Source
5823	5/31/30	Soja max	reed Manchuria Siungyaochung
5824	5/31/30	" "	" "
5825	5/31/30	" "	" "
5826	5/31/30	" "	" "
5827	5/31/30	" "	" "
5828	5/31/30	" "	" "
5829	5/31/30	" "	" "
5830	5/31/30	" "	" "
5831	5/31/30	" "	" "
5832	5/31/30	" "	" "
5833	5/31/30	" "	" "
5834	5/31/30	" "	" "
5835	5/31/30	" "	" "
5836	5/31/30	" "	" "
5837	5/31/30	" "	" "
5838	5/31/30	" "	" "
5839	5/31/30	" "	" "
5840	5/31/30	" "	" "
5841	5/31/30	Astragalus sp.	" "
5842	5/31/30	Melilotus snaveolens	" "
5843	5/31/30	Undetermined	# Yinkou "
5844	5/5/30	Astragalus, sp.	# Hairen "
5845	5/5/30	Bromus, sp.	# " "
5846	6/5/30	Undetermined sp.	# " "
5847	6/5/30	Asparagus sp.	# " "
5848	6/9/30	Melilotus snaveolens	# Ta Fang Shen "
5849	6/9/30	Vicia sp. tridentata	S. # " " "
5850	6/9/30	Astragalus sp.	S " " "
5851	6/9/30	Ipomoea, sp.	# " " "
5852	6/9/30	Festuca, sp.	# " " "

H. & M.	Date	Material	Source
5853	6/9/30	Circium. sp.	H Manchuria Chin Chow & Ta Fang
5854	6/9/30	undetermined	H " " "
5855	6/9/30	"	H " " "
5856	6/9/30	"	H " " "
5857	6/9/30	"	H " " "
5858	6/9/30	Daucus	H " " "
5859	6/9/30	Goysia ^{japonica} purgens, var.	H " " "
5860	6/9/30	Iris Siberica	H " " "
5861	6/9/30	Pub. Apple insects	H Hairen " "
5862	6/9/30	Modern Manchuria	H " " "
5863	6/9/30	Outline of ^{Entomology} Mitsubishi	H " " "
5864	6/9/30	Manchurian Beans	H " " "
5865	6/9/30	" Native Farming	H " " "
5866	6/9/30	Report on Progress in ^{S. Man.}	H " " "
5867	7/8/30	Goysia ^{japonica} purgens, var.	H Chinchou ^{Manchu}
5868	7/8/30	" " "	H " " "
5869	7/8/30	✓ " " "	H Makaton "
5870	7/8/30	✓ " " "	H " " "
5871	7/8/30	Melilotus suaveolens	H Ta Fang Shen "
5872	7/8/30	Asparagus, sp.	S Hairen "
5873	7/8/30	Elymus, sp.	S " "
5874	7/12/30	Soja max	S " "
5875	6/11/30	Undetermined	H Manchuria Kokuseki Shō
5876	6/11/30	"	H Manchuria Konesen
5877	6/11/30	Lathyrus paluster	H " "
5878	6/11/30	Pathological Rust	H Okaton "
5879	6/11/30	Undetermined	H " "
5880	6/11/30	Rubus, sp.	H " "
5881	6/11/30	Vicia, ^{amurensis var. lanata} sp.	H " "
5882	6/11/30	Bromus, sp.	H " "

N. & M.	Date	Material		Source
5883	6/11/30	<i>Solanum</i> , sp.	H	^{China} Shoheto, Man-
5884	6/11/30	<i>Carex</i> , sp.	H	" "
5885	6/11/30	<i>Astragalus scaberrius</i>	S	Kokaton "
5886	6/11/30	<i>Eragrostis</i> sp.	H	^{Manchuria} Yung Chang Tzu
5887	6/12/30	Undetermined	H	" "
5888	6/12/30	<i>Vicia</i> sp. ^{amurensis} or lanata	H	" " "
5889	6/12/30	<i>Medicago</i> (sativa)	H	" " "
5890	6/12/30	<i>Jujube</i> , sp.	H	Hsia Chia Ho Tzu
5891	6/12/30	Undetermined	H	" " "
5892	6/12/30	"	H	" " "
5893	6/12/30	"	H	" " "
5894	6/12/30	^{<i>Stipa bungeana</i>} <i>Avena</i> , sp.	H	" " "
5895	6/6/30	<i>Goyssia pungens japonica</i>		Hoshinoya ^{Manch}
5896				
5897	6/13/30	<i>Soja max</i>	S	Hairu Manchur
5898	6/13/30	" "	S	" "
5899	6/13/30	" "	S	" "
5900	6/13/30	" "	S	" "
5901	6/14/30	<i>Phaseolus aureus</i>	S	" "
5902	6/14/30	" "	S	" " "
5903	6/14/30	<i>Soja max</i>	S	" "
5904	6/14/30	<i>Phaseolus aureus</i>	S	" "
5905	6/14/30	<i>Soja max</i>	S	" "
5906	6/14/30	" "	S	" "
5907	6/14/30	" "	S	" "
5908	6/14/30	<i>Phaseolus angularis</i>	S	" "
5909	6/14/30	<i>Soja max</i>	S	" "
5910	6/14/30	<i>Andropogon sorghum</i>	S	" "
5911	6/14/30	<i>Soja max</i>	S	" "
5912	6/14/30	" "	S	" "

W. & M.	Date	Material		Source
5913	6/14/30	Soja max	S	Clairan, Manchur
5914	6/14/30	" "	S	" "
5915	6/14/30	" "	S	" "
5916	6/14/30	" "	S	" "
5917	6/14/30	" "	S	" "
5918	6/14/30	" "	S	" "
5919	6/15/30	<i>Vicia</i> ^{<i>Lathyrus maritimus</i>}	H	Hoshinoya "
5920	6/9/30	<i>Astragalus scaberimus</i>	S	Kokaton, "
5921	7/12/30	<i>Phaseolus aureus</i>	S	Clairan "
5922	6/16/30	Soja max	S	Clairan "
5923	6/16/30	" "	S	" "
5924	6/16/30	" "	S	" "
5925	6/16/30	" "	S	" "
5926	6/16/30	" "	S	" "
5927	6/16/30	" "	S	" "
5928	6/16/30	" "	S	" "
5929	6/16/30	<i>Phaseolus angularis</i>	S	" "
5930	6/16/30	Soja max	S	" "
5931	6/16/30	" "	S	" "
5932	6/16/30	" "	S	" "
5933	6/16/30	" "	S	" "
5934	6/16/30	" "	S	" "
5935	6/16/30	" "	S	" "
5936	6/16/30	" "	S	" "
5937	6/19/30	undetermined	S	Chinchou "
5938	6/19/30	" "	S	" "
5939	6/19/30	<i>Eragrostis</i>	S	" "
5940	6/23/30	undetermined	S	" "
5941	6/23/30	<i>Goyia</i> ^{Var. japonica} <i>pungens</i>	S	Chinchou "
5942	6/23/30	" "	S	" "

		<u>Material</u>		<u>Source</u> <u>Material</u>
5943	7/12/30	Soja max	S	Hairen Manchur
5944	7/12/30	" "	"	" "
5945	7/12/30	" "	"	" "
5946	7/12/30	" "	"	" "
5947	7/12/30	" "	"	" "
5948	7/12/30	" "	"	" "
5949	7/12/30	" "	"	" "
5950	7/12/30	" "	"	" "
5951	7/12/30	" "	"	" "
5952	7/12/30	" "	"	" "
5953	7/12/30	" "	"	" "
5954	7/12/30	" "	"	" "
5955	7/12/30	" "	"	" "
5956	7/12/30	" "	"	" "
5957	7/12/30	" "	"	" "
5958	7/12/30	" "	"	" "
5959	7/12/30	" "	"	" "
5960	6/25/30	Goyssia japonica	H-S	Kisen Kokai
5961	6/26/30	" "	H-S	Kokai "
5962	6/26/30	Trifolium pratense	H-S	Kokai "
5963	6/26/30	" repens	H-S	Huan "
5964	6/27/30	" lupinaster	H	" " "
5965	6/27/30	Sumoto - Pathological	H	" " "
5966	6/27/30	Soja max	S	" " "
5967	6/27/30	" "	S	" " "
5968	6/27/30	" "	S	" " "
5969	6/27/30	" "	S	" " "
5970	6/27/30	" "	S	" " "
5971	6/27/30	" "	S	" " "
5972	6/27/30	" "	S	" " "

Date	Date	Material		
5973	6/27/30	Soja max	S	Kokai, Chosen
5974	6/27/30	" "	S	" "
5975	6/27/30	Prunus tomentosa	S	" "
5976	6/28/30	Soja max	S	" "
5977	6/28/30	" "	S	" "
5978	6/28/30	" "	S	" "
5979	6/28/30	" "	S	" "
5980	6/28/30	" "	S	" "
5981	6/28/30	" "	S	" "
5982	6/28/30	" "	S	" "
5983	6/28/30	" "	S	" "
5984	6/28/30	" "	S	" "
5985	6/28/30	" "	S	" "
5986	6/28/30	" "	S	" "
5987	6/28/30	Pathological-Leaf spot	#	" "
5988	6/28/30	Lilium Koreana	#	" "
5989	6/28/30	Vicia sp.	#	" "
5990	6/28/30	Joysia pungens var. japs.	R	" "
5991	6/29/30	Soja max	S	Kisen
5992	6/29/30	" "	S	" "
5993	6/29/30	" "	S	" "
5994	6/29/30	" "	S	" "
5995	6/29/30	" "	S	" "
5996	6/29/30	" "	S	" "
5997	6/29/30	" "	S	" "
5998	6/29/30	" "	S	" "
5999	6/29/30	" "	S	" "
6000	6/29/30	" "	S	" "
6001	7/14/30	" "	S	Imputen ^{Manchuria} yoshi
6002	7/14/30	Asparagus		" "

⁴⁰ No.	Date	Material		Source
6003	7/14/30	<i>Goyisia pumgens</i> ^{japonica} var.	S	Manchuria Shia-Chia-ho
6004	7/14/30	<i>Medicago sativa</i>	S	Imfukugoshi
6005	7/14/30	<i>Chloris</i> , sp.	#	" "
6006	7/14/30	<i>Andropogon</i> sp.	#	" "
6007	7/14/30	<i>Lianthus</i> , sp.	#	Hairen "
6008	7/14/30	<i>Lespedeza</i> ^{bicolor}	#	Hairen "
6009	7/14/30	<i>Vicia</i> ^{unynaga} sp.	#	Hairen "
6010	7/14/30	<i>Goyisia pumgens</i> ^{var. japonica}	S	Kokai Chosen
6011	7/17/30	<i>Medicago sativa</i>	S	Chinichow Manchuria
6012	7/17/30	" "	S	" "
6013	7/17/30	" "	S	" "
6014	7/17/30	" "	S	" "
6015	7/17/30	" "	S	" "
6016	7/17/30	" "	S	" "
6017	7/17/30	" "	S	" "
6018	7/17/30	" "	S	" "
6019	7/17/30	" "	S	" "
6020	7/17/30	" "	S	" "
6021	7/17/30	" "	S	" "
6022	7/17/30	" "	S	" "
6023	7/17/30	" "	S	" "
6024	7/17/30	" "	S	" "
6025	7/17/30	" "	S	" "
6026	7/17/30	" "	S	" "
6027	7/17/30	" "	S	" "
6028	7/17/30	" "	S	" "
6029	7/17/30	" "	S	" "
6030	7/17/30	" "	S	" "
6031	7/17/30	" "	S	" "
6032	7/17/30	<i>Oriz</i> sp.	S	" "

DSM.	Date	Material		Source
6033	7/17/30	Medicago sativa	S	Chinchow Manchur
6034	7/24/30	Rubus sp.	S	Konisin, "
6035	7/24/30	Lespedeza ^{virgata} sp.	S	" "
6036	7/24/30	" ^{sericea}	S	" "
6037	7/24/30	" ^{aurica}	S	" "
6038	7/24/30	Bothriochloa ischaemum (Andropogon)		" "
6039	8/12/30	Flora of Manchuria		
6040	7/24/30	Melilotus suaveolens	S	Manchuria Port Arthur
6041	7/26/30	Medicago sativa	S	" "
6042	7/26/30	" "	S	Hoshinoya "
6043	7/26/30	" "	S	Hoshinoya "
6044	7/26/30	" "	S	" "
6045	7/29/30	" "	S	Manchuria Hsiungyaocheng
6046	7/31/30	Melilotus suaveolens	S	" "
6047	7/31/30	Medicago sativa	S	" "
6048	7/31/30	Astragalus	S	" "
6049	7/30/30	Soja max - Leaf spot	H	" "
6050	8/2/30	" "	S	Lairu "
6051	8/2/30	" "	S	" "
6052	8/2/30	" "	S	" "
6053	"	" "	S	" "
6054	"	" "	S	" "
6055	"	" "	S	" "
6056	"	" "	S	" "
6057	"	" "	S	" "
6058	"	" "	S	" "
6059	"	" "	S	" "
6060	"	" "	S	" "
6061	"	" "	S	" "
6062	"	" "	S	" "

+2

SNM.	Date	Material		Source
6063	8/2/30	Soja max	S	Hairen Manchuria
6064	"	" "	S	" "
6065	"	" "	S	" "
6066	"	" "	S	" "
6067	"	" "	S	" "
6068	"	" "	S	" "
6069	"	" "	S	" "
6070	"	" "	S	" "
6071	"	" "	S	" "
6072	"	" "	S	" "
6073	"	" "	S	" "
6074	"	Phaseolus aureus	S	" "
6075	8/4/30	Soja max - yuba	P	" "
6076	8/4/30	" " "	P	" "
6077	8/4/30	Astragalus sp.	S	" "
6078	8/5/30	Linaria, sp.	H	Darboshin "
6079	8/4/30	Statice, sp.	H	" "
6080	8/5/30	Soja max - coffee sub	H	Hairen "
6081	8/4/30	" " -	P	" "
6082	8/5/30	" " - " "	P.	" "
6083	8/5/30	" " - " "	P	" "
6084	8/5/30	" " - soybean cookers	P	" "
6085	8/5/30	" " - " Product	P.	" "
6086	8/5/30	Phaseolus aureus -	P.	" "
6087	8/5/30	" "	P.	" "
6088	8/7/30	Aeschynomene indica	H P.	Chinchow "
6089	8/7/30	hemerocallis sp.	H	" "
6090	8/7/30	Lupediza barrientosa	H	" "
6091	8/7/30	Iris sp.	B	" "
6092	8/7/30	Lupediza davurica	S	" "
6092	8/7/30	Hemerocallis	H	" "

No.	Date	Material		Source
6093	8/7/30	^{Pennisetum alopecuroides} Undetermined grass	H	Chinchow
6094	8/7/30	Glycine ussuriensis	#	" "
6095	8/7/30	Goycia pungens-var. jaf	S	" "
6096	8/7/30	Lupedeza, sp.	S	Chinchow..
6097	8/7/30	Lupedeza sp. daurica	S	" "
6098	8/7/30	Prunus tomentosa	S	" "
6099	8/7/30	Glycine ussuriensis	S	" "
6100	8/7/30	Medicago sativa	S	" "
6101	8/8/30	Galium sp.	S	Laren
6102	8/8/30	Buplurum falcatum	H	" "
6103	8/8/30	Undetermined	H	" "
6104	8/8/30	^{Arundinella aromata} Eragrostis	H	" "
6105	8/8/30	Undetermined	H	" "
6106	8/8/30	Cassia sp. ^{minosoides}	H	" "
6107	8/8/30	Soja map	H	Kyojigo Chosen
6108	8/8/30	" "	S	" "
6109	8/8/30	" "	S	" "
6110	8/8/30	" "	S	" "
6111	8/8/30	" "	S	" "
6112	8/8/30	" "	S	" "
6113	8/8/30	" "	S	" "
6114	8/8/30	" "	S	" "
6115	8/8/30	" "	S	" "
6116	8/8/30	" "	S	" "
6117	8/8/30	" "	S	" "
6118	8/8/30	" "	S	" "
6119	8/8/30	" "	S	" "
6120	8/8/30	" "	S	" "
6121	8/8/30	" "	S	" "
6122	8/8/30	" "	S	" "

N.H.M.	Date	Material	Source
6123	8/8/30	Soja max	Kyojizo Chosen
6124	"	"	"
6125	"	"	"
6126	"	"	"
6127	"	"	"
6128	"	"	"
6129	"	"	"
6130	"	"	"
6131	"	"	"
6132	"	"	"
6133	"	"	"
6134	"	"	"
6135	"	"	"
6136	"	"	"
6137	"	"	"
6138	"	"	"
6139	"	"	"
6140	"	"	"
6141	"	"	"
6142	"	"	"
6143	"	"	"
6144	"	"	"
6145	"	"	"
6146	"	"	"
6147	"	"	"
6148	8/11/30	Andropogon sorghum ^{flour}	" churea
6149		" " "	"
6150		" " "	"
6151	"	Soja max	" cakes
6152	"	"	"

N. + M.	Date	Material	Source
6153	8/11/30	Soja max frozen bean and	epigynum pro. Dairen Man
6154	8/11/30	" " coffee sub.	pro. Dairen "
6155	8/11/30	" " "	Seed " "
6156	8/11/30	" " "	" " "
6157	"	" " "	" " "
6158	"	" " "	" " "
6159	"	" " "	" " "
6160	7/30/30	Publication	Pub Hsingabching
6161	8/12/30	"	" Hsingabching
6162	7/30/30	"	" Hsingabching
6163	8/12/30	"	" Dairen "
6164	7/30/30	"	" " "
6165	8/12/30	"	" " "
6166	8/12/30	"	" " "
6167	8/12/30	"	" " "
6168	8/12/30	"	" " "
6169	8/12/30	"	" " "
6170	8/12/30	"	" " "
6171	8/12/30	"	" " "
6172	8/12/30	"	" " "
6173	"	"	" " "
6174	"	"	" " "
6175	"	Indian Lotus	" " "
6176	"	"	" " "
6177	"	"	" Hamburg Ger
6178	8/13/30	Calamagrostis sp	seed Chindian
6179	"	Kaoliang	Pathological #
6180	"	undetermined	Cleistogenes serotina #
6181	"	Calamagrostis sp.	epigynous #
6182	"	Gross undetermined	#
		Eragrostis cilianensis	
		Digitaria sanguinalis	

No. & M.	Date	Material		Source
6183	8/13/30	<i>Themeda triandra</i> Andropogon sp.	Sud	Chinchow Manchur
6184	8/13/30	Wild. adzuki bean	Pathro H	" "
6185	8/13/30	<i>Phragmites communis</i> Undetermined grass	H	" "
6186	8/13/30	Legume Undetermined	is	" "
6187	8/23/30	New Soya bean	Pub.	London England
6188	6/21/30	Soybean -	Pub.	Kobai Chosen
6189	8/27/30	agri. of Manchuria	Pub.	Nairen Manchur
6190	8/27/30	general information	Pub.	" "
6191	8/16/30	<i>Medicago sativa</i>	S	Chinchon "
6192	8/16/30	<i>Melilotus</i> sp.	S	" "
6192	8/16/30	<i>Iris</i> sp.	S	" "
6194				
6195				
6196				
6197				
6198				
6199				
6200				
6201	8/23/30	<i>Melilotus</i>	S. + H	Heijo, Chosen
6202	8/23/30	<i>Lespedeza</i> ^{<i>striata</i>} sp.	H	" "
6203	8/23/30	<i>Melilotus</i> sp.	H	" "
6204	8/23/30	<i>Phaseolus</i> sp.	H	" "
6205	8/23/30	<i>Soja ussuriensis</i>	H	" "
6206	8/23/30	<i>Polygonum</i> sp.	H	" "
6207	8/23/30	<i>Cassia</i> ^{<i>myrsoides</i> var. <i>dimidiata</i>} sp.	H	" "
6208	8/25/30	<i>Pennisetum</i> ^{<i>alopecurioides</i>} purpurascens	H	" "
6209	8/25/30	"	H	" "
6210	8/25/30	<i>Hesmodium</i> ^{<i>oxyphylla</i> var. <i>villosa</i>} sp.	H	" "
6211	8/25/30	<i>Melilotus</i> sp.	H	" "
6212	8/25/30	<i>Pueraria thumbergiana</i>	H	" "

D.M.#	Date	Material?		Source
6213	8/25/30	<i>Pueraria thunbergiana</i>	H	Heijo, Chosen
6214	8/25/30	<i>Lespedeza</i> ^{<i>sericea</i>} <i>panicum</i> var.	H	" "
6215	8/25/30	" <i>virgata</i>	H	" "
6216	8/25/30	<i>Vicia</i> , ^{<i>pellida</i> var. <i>japonica</i>} sp.	H	" "
6217	8/25/30	<i>Lespedeza</i> , sp. <i>daurica</i>	H	" "
6218	8/25/30	<i>Themeda triandra</i>	H	" "
6219	8/25/30	<i>Glyceria</i> , ^{<i>Spodiopogon cotulifer</i>} sp.	H	" "
6220	8/25/30	<i>Lespedeza tomentosa</i>	H	" "
6221	8/25/30	<i>Panicum</i> , ^{<i>Eragrostis ferruginea</i>} sp. ?	H	" "
6222	8/25/30	<i>Phaseolus</i> , ^{<i>Vigna</i>} sp.	H	" "
6223	8/25/30	<i>Vitis</i> , sp.	H	" "
6224	8/25/30	<i>Soja max</i>	S	Heijo, Chosen
6225	8/25/30	" "	S	" "
6226	8/25/30	" "	S	" "
6227	8/25/30	" "	S	" "
6228	8/25/30	" "	S	" "
6229	8/25/30	" "	S	" "
6230	8/25/30	" "	S	" "
6231	8/25/30	" "	S	" "
6232	8/25/30	" "	S	" "
6233	8/25/30	" "	S	" "
6234	8/27/30	<i>Aeschynomene indica</i>	S	" "
6235	8/27/30	<i>Rottboellia</i> ^{<i>Hemarthria compressa</i>} <i>compressa</i> var. <i>fasciculata</i>	S	" "
6236	8/27/30	<i>Eriochloa villosa</i>	H	Chuma "
6237	8/27/30	<i>Adenophora aemotiflora</i>	H	" "
6238	8/27/30	<i>Soja max</i> - leaf spot	H	" "
6239	8/27/30	Undetermined ^{<i>Crotolaria</i>} sp. <i>sericea</i>	H	" "
6240	8/27/30	<i>Sanguisorba officinalis</i>	H	" "
6241	8/27/30	<i>Patrinia villosa</i>	H	" "
6242	8/27/30	<i>Trifolium lupinaster</i>	H	" "

D. 8M. # Late Material		Source	
6243	8/27/30 Soja max-leaf spot	H	Chuwa, Chosen
6244	Sophora sp 8/27/30 S		Chuwa, Chosen
6245	Aeschynomene indica " H, S		" "
6246	Rubus, sp. " S.		" "
6247	8/27/30 Goyia ^{japonica} pungens var. S		" "
6248	8/27/30 Soja max S		Heijo, Chosen
6249	8/27/30 " " S		" "
6250	8/27/30 " " S		" "
6251	8/27/30 " " S		" "
6252	8/27/30 " " S		" "
6253	8/27/30 " " S		" "
6254	8/27/30 " " S		" "
6255	8/27/30 " " S		" "
6256	8/27/30 " " S		" "
6257	8/27/30 " " S		" "
6258	8/27/30 " " S		" "
6259	8/27/30 " " S		" "
6260	8/27/30 " " S		" "
6261	8/27/30 Triticum vulgare S		" "
6262	8/27/30 Soja max S		" "
6263	8/27/30 " " S		" "
6264	8/27/30 " " S		" "
6265	8/27/30 " " S		" "
6266	8/27/30 " " S		" "
6267	8/27/30 " " S		" "
6268	8/27/30 " " S		" "
6269	9/1/30 Phaseolus sp. S		" "
6270	9/1/30 Hemerocallis, sp. S		" "
6271	9/1/30 Eragrostis ^{noaeoides} major H		Retsuri Chosen
6272	9/1/30 Agrostis , sp. (Eragrostis) H		" "

D.O.M. #	Date	Material		Source
6273	9/1/30	Digitaria Rauvolfia sanguinale	#	Retsuri Chosen
6274	9/1/30	Echinochloa crus galli	#	" "
6275	9/1/30	" sp. "	#	" "
6276	9/1/30	Platycodon grandiflora	#	" "
6277	9/1/30	Lepidogon sericea lanceata	#	" "
6278	9/1/30	" melanathura japonica	#	" "
6279	9/1/30	Miscanthus sinensis	#	" "
6280	9/1/30	Cymbopogon aff. distans Andropogon sp.	#	" "
6281	9/1/30	Phaseolus aureus-leaf sp.	#	" "
6282	9/1/30	" pendulus	#	" "
6283	9/2/30	Goyssia pungens var. jap.	S	Heijo "
6284	9/3/30	Phaseolus aureus	S	" "
6285	9/3/30	" angularis	S	" "
6286	9/1/30	Soja ussuriensis	#	Int. of Heijo "
6287	9/3/30	Vitis	S	" "
6288	9/4/30	Soja max	S	Chinampo "
6289	9/4/30	" "	S	" "
6290	9/4/30	" "	S	" "
6291	9/4/30	Soja max	S	" "
6292	9/4/30	" "	S	" "
6293	9/4/30	" "	S	" "
6294	9/4/30	" "	S	" "
6295	9/4/30	Soja max	S	Chinampo "
6296	9/4/30	" "	S	" "
6297	9/4/30	" "	S	" "
6298	9/4/30	Soja max	S	" "
6299	9/4/30	" "	S	" "
6300	9/4/30	" "	S	" "
6301	9/4/30	" "	S	Chinampo "
6302	9/4/30	" "	S	" "

87M ⁴	Date	Material		Source
6303	9/4/30	Soja max	S	Chinnampo Chosen
6304	9/5/30	Melilotus suaveolens	S	Tahei "
6305	9/5/30	Andropogon sorghum	S	Tahei "
6306	9/5/30	Soja ussuriensis - leaf spot [#]	#	Tahei Chosen
6307	9/5/30	Hemerocallis, sp.	S	Heijo "
6308	9/8/30	Pyrus, sp.	S	" "
6309	9/8/30	Lespedeza, sp. unijuga Vicia, sp.	#	Heijo, Chosen
6310	9/8/30	Lespedeza, sp. daurica	#	" "
6311	9/11/30	Aeschynomene indica	S	Shariin "
6312	9/10/30	Koeleria paniculata	S	" "
6313	9/14/30	Acer, sp.	S	" "
6314	9/10/30	Syringa, sp.	S	" "
6315	9/10/30	Phaseolus, sp. Pathological	S	" "
6316	9/11/30	Pennisetum, purpurascens	S	Heijo "
6317	9/11/30	Phaseolus, sp.	S	Heijo Chosen
6318	9/11/30	Pennisetum purpurascens	"	" "
6319	9/11/30	Polygonum, sp.	H	Heijo, Chosen
6320	9/12/30	Hemerocallis, sp.	S	" "
6321	9/12/30	Vigna sinensis.	S	" "
6322	9/12/30	Vicia, sp.	S	" "
6323	9/12/30	Medicago sativa	S	" "
6324	9/12/30	Rosa, sp.	S	Ryōja "
6325	9/13/30	Iris, sp.	S	" "
6326	9/12/30	Vicia, sp.	S	" "
6327	9/12/30	Eragrostis mandshurica	H	Shariin "
6328	9/7/30	Eriocaulon, sp.	H	Kosai "
6329	9/5/30	Lespedeza tomentosa	H	Heijo, "
6330	9/13/30	Vicia nipponica	H	Ryōja "
6331	9/12/30	Phaseolus, sp.	S	" "
6332	9/11/30	Vigna sinensis	S	Heijo "
6333	9/12/30	Phaseolus, sp.	S	Rikiho "

Alt. & M.	Date	Material		Source
6334	9/15/30	Vicia, sp.	S	Rikiho Chosen
6335	9/15/30	Cassia, sp.	S	" "
6336	9/15/30	Cuscuta sp. <i>Lespedeza stipulacea</i>	H	" "
6337	9/16/30	Trifolium lupinaster	S	Ritsuri "
6338	9/16/30	Lespedeza, sp.	S	" "
6339	9/16/30	Cassia	S	" "
6340	9/16/30	Hemerocallis, sp.	S	" "
6341	9/16/30	Andropogon sorghum	S	" "
6342	9/16/30	Smut (Pathological)	H	" "
6343	9/15/30	Phaseolus (Pathological)	H	Chunwa "
6344	9/19/30	Iris, sp.		Keijo "
6345	9/24/30	Soja max	S	" "
6346	9/29/30	Soja max	S	Keijo, Chosen
6347	9/20/30	Lotus, sp.	S	Seiryori "
6348	9/29/30	" "	H	" "
6349	9/29/30	Perilla, sp.	H	" "
6350	9/18/20	Panicum sp. <i>Sacciolepis indica</i>	H	Suigen Chosen
6351	9/22/30	Soja ussuriensis	S	Heijo "
6352	9/23/30	Lossypium, sp.	S	Retsuri "
6353	9/23/30	Eragrostis, sp.	S	Retsuri, "
6354	9/23/30	Lespedeza striata	S	" "
6355	9/23/30	" tomentosa	S	" "
6356	9/23/30	" virgata	S	" "
6357	9/23/30	Soja max	S	" "
6358	9/23/30	" "	S	" "
6359	9/23/30	" "	S	" "
6360	9/25/30	Lespedeza <i>japonica</i> striata	S	Chunwa Chosen
6361	9/25/30	Trifolium lupinaster	S	" "
6362	9/26/30	Chloris sp.	S	Retsuri "
6363	9/26/30	Eragrostis, sp.	S	" "

Detm	Date	Material		Source
6364	9/24/30	Soja max	seed	Retsuri Chosen
6365	"	" "	"	" "
6366	"	Phaseolus aureus	"	" "
6367	"	" "	"	" "
6368	"	" "	"	" "
6369	9/9/30	Medicago sativa	"	Heijo " "
6370	9/29/30	" "	"	churia Mukden Man
6371	9/30/30	Soja max oblongifolia	"	Kaiyuan " "
6372	10/2/30	Vicia amaena var.	"	Kungchuling
6373	10/2/30	Trifolium lupinaster	"	" "
6374	10/2/30	Astragalus. dapsuricus	"	" "
6375	10/2/30	Hedysarum sibiricus	"	" "
6376	10/2/30	Vicia cracea	"	" "
6377	10/2/30	Vicia amaena	"	" "
6378	10/2/30	Medicago ruthenica	"	" "
6379	10/2/30	Melilotus suaveolens	"	" "
6380	10/2/30	Festuca thalassica	"	" "
6381	10/2/30	Agropyron crestatum	"	" "
6382	10/2/30	Elymus sibiricus	"	" "
6383	10/2/30	Agropyron caninum	"	" "
6384	10/2/30	Hordeum secalinum	"	" "
6385	10/2/30	Agropyron semicostatum	"	" "
6386	10/2/30	Spodiopogon cotulifer	"	Heijo Chosen
6387	10/2/30	" sibiricus	"	" "
6388	9/2/30	Lespedeza cuneata	"	" "
6389	9/2/30	Miscanthus sinensis	"	" "
6390	9/28/30	Arundinella anomala	"	" "
6391	10/5/30	Lespedeza striata ^{japonica} va.	"	churia Lauren Man
6392	10/5/30	Lespedeza tomentosa	"	" "
6393	10/5/30	Vicia, sp.	"	" "

No. & M.	Date	Material	Source
6394	10/5/30	Lespedeza, sp.	seed Manchuria Lairon
6395	10/5/30	Euonymus, sp.	" " "
6396	10/7/30	Gea maiz	" Makaton "
6397	10/7/30	" "	" Manchuria Makaton "
6398	10/7/30	" "	" " "
6399	10/7/30	Soja max	" " "
6400	10/7/30	" "	" " "
6401	10/7/30	" "	" " "
6402	10/7/30	" " assuriensis	" " "
6403	10/7/30	Aeschynomene indica	" " "
6404	10/7/30	Vicia pseudo orobus	" Oshozan
6405	10/7/30	Cassia mimioroides	" " "
6406	10/7/30	Dolichos lablab	" " "
6407	10/7/30	Andropogon meranthus	" " "
6408	10/7/30	Arundinella anomala	" " "
6409	10/7/30	Zizyphus vulgaris	" " "
6410	10/7/30	Tris setosa	" " "
6411	10/7/30	Lespedeza sericea	" " "
6412	10/7/30	" tomentosa	" " "
6413	10/7/30	Hemerocallis minor	" " "
6414	10/7/30	Melilotus suaveolens	" " "
6415	10/9/30	Pueraria ^{verrucellii} Thunbergiana	Lairon "
6416	10/9/30	Soja max - seaweed shoots	" "
6417	10/9/30	Lilium sp -	Bulbs " "
6418	10/11/30	Arachis hypogea	Naizhan "
6419	10/11/30	Phragmites communis	Chinchon "
6420	10/11/30	Andropogon sorghum	Naizhan "
6421	10/11/30	" "	" "
6422	10/11/30	" "	" "
6423	10/11/30	" "	" "

N. & M.	Date	Material		Source
6424	10/10/30	Gossypium	Sud	Manchuria
6425	10/14/30	Lespedeza striata	"	Naizhan
6426	10/14/30	Euonymus, sp.	"	Platan
6427	10/15/30	Evodia rutacarpa	"	"
6428	10/15/30	Lespedeza, sp.	"	"
6429	10/15/30	" "	"	"
6430	10/15/30	Vicia, sp.	"	"
6431	10/15/30	Lespedeza, sp.	"	"
6432	10/15/30	" tomentosa	"	"
6433	10/15/30	" sp.	"	"
6434	10/15/30	" "	"	"
6435	10/15/30	Hemerocallis, sp.	"	"
6436	10/15/30	Lespedeza	"	"
6437	10/15/30	" "	"	"
6438	10/15/30	" tomentosa	"	"
6439	10/15/30	" "	"	"
6440	10/15/30	Vicia, sp.	"	"
6441	10/15/30	Coronilla	"	"
6442	10/15/30	Indigofera, sp.	"	Shan-shu
6443	10/15/30	Java maize	"	Shan-shu
6444	10/14/30	Iris, sp.	"	Dairen
6445	10/15/30	Pyrus, sp.	"	Naizankai
6446	10/12/30	Glycine (soja) ussuriensis	"	Platan
6447	11/12/30	Trifolium lupinaster	"	"
6448	11/12/30	Lespedeza medicaginoides	"	"
6449	11/12/30	Melilotus suaveolens	"	"
6450	11/11/30	Lespedeza	"	"
6451	11/11/30	Lespedeza cystobotrye	"	"
6452	11/12/30	Vicia cracca	"	"
6453	11/11/30	Cassia mimosoides	"	"
6454				

6464	11/30	var. stipulacea L. striata	stipulacea L. striata	55
Date	Material	Source		
6454	11/30	Lespedeza tomentosa seed	Dairu	Mandarin
6455	11/30	Pinus korienensis	"	"
6456	11/30	Melilotus indiens	"	"
6457	11/30	Astragalus adsurgens	"	"
6458	11/2/30	Azukia pendula	"	"
6459	11/2/30	Helianthus annuus	"	"
6460	11/2/30	Vicia amaena var. typica	"	"
6461	11/30	Lespedeza virgata	"	"
6462	11/14/30	Vicia amaena var. ^{oblongifolia}	"	"
6463	11/30	Lespedeza trichocarpa	"	"
6464	11/2/30	" ^{stipulacea} striata, var.	"	"
6465	11/2/30	Vicia unijuga	"	"
6466	11/2/30	Indigofera Kirilovii	"	"
6467	11/2/30	Lathyrus Davidii	"	"
6468	11/2/30	Hedysarum sibiricum	"	"
6469	11/14/30	Soya max - coffee	"	"
6470	11/14/30	" " seed	Kungchuling	"
6471	11/14/30	" " "	Harbin	"
6472	11/14/30	" " "	Dairu	"
6473	11/14/30	" " "	"	"
6474	11/14/30	" " "	"	"
6475	11/14/30	" " "	"	"
6476	11/14/30	" " "	"	"
6477	11/14/30	" " "	"	"
6478	11/14/30	" " "	"	"
6479	11/14/30	" " "	"	"
6480	11/14/30	" " "	"	"
6481	11/14/30	" " "	"	"
6482	11/14/30	" " "	"	"
6483	11/14/30	" " "	"	"

Detm.	Date	Material	Source
6484	11/14/30	Soja max	seed ^{Manchuria}
6485	11/14/30	" "	" "
6486	11/14/30	" "	" "
6487	11/14/30	" "	" "
6488	11/14/30	" "	" "
6489	11/12/30	" "	" "
6490	11/17/30	Lespedeza bicolor	" ^{Manchuria}
6491	11/17/30	Maackia amurensis	" ^{Manchuria}
6492	11/17/30	Shizandra chinensis	" "
6493	11/17/30	Betula costata	" "
6494	11/7/30	Euonymus Hamiltoniana	" "
6495	11/7/30	" ^{alata}	" "
6496	11/17/30	Rosa ^{var. melini} acicularis	" "
6497	11/17/30	Rosa daurica	" "
6498	11/17/30	Euonymus Maackii	" "
6499	11/17/30	Viburnum pubinerve	" "
6500	11/17/30	Lonicera Ruprechtiana	" "
6501	11/17/30	Vitis Ruprechtiana	" "
6502	11/17/30	Xanthoxylum schinifolium	" "
6503	11/17/30	Aralia Chinensis var. glabrescens	" "
6504	11/17/30	Picea ajanensis	" "
6505	11/17/30	Pinus koraiensis	" "
6506	11/17/30	Acer barbinerve	" "
6507	11/17/30	" ^{Agmentosum}	" "
6508	11/17/30	" ^{mandishuricum}	" "
6509	11/17/30	" ^{triflorum}	" "
6510	11/17/30	" ^{ukerundense}	" "
6511	11/17/30	Syringa diratata	" "
6512	11/17/30	" ^{palibiniana}	" "
6513	11/17/30	" ^{oblata}	" "

<u>N. + M.</u>	<u>Date</u>	<u>Material</u>	<u>Source</u>
6514	11/17/30	Syringa Amurensis	seed Manchuria Kungyachung
6515	"	" vulgaris	" "
6516	"	Abies holophylla	" " "
6517	"	" "	" " "
6518	"	" nephrolepis	" " "
6519	"	Celtis aurantiaca	" " "
6520	"	Fraxinus mandshurica	" " "
6521	"	Larix dahurica	" " "
6522	"	Pilea amurensis	" " "
6523	"	Celastrus articulatus	" " "
6524	11/24/30	Soja max	Kosai Chosen
6525	"	" "	" "
6526	"	" "	" "
6527	"	" "	" "
6528	"	" "	" "
6529	"	" "	" "
6530	"	" "	" "
6531	"	" "	" "
6532	"	" "	" "
6533	"	" "	" "
6534	"	" "	" "
6535	"	" "	" "
6536	"	" "	" "
6537	"	" "	" "
6538	"	" "	" "
6539	"	" "	" "
6540	"	" "	" "
6541	"	" "	" "
6542	"	" "	" "
6543	11/28/30	" "	Manchuria Kungchuling

D.M.	Date	Material		Source
6544	11/28/30	Soja max	seed	Manchuria Kungchuling
6545	"	"	"	"
6546	"	"	"	"
6547	"	"	"	"
6548	"	"	"	"
6550	"	"	"	"
6551	"	"	"	"
6552	"	"	"	"
6553	"	"	"	"
6554	"	"	"	"
6555	"	"	"	"
6556	"	"	"	"
6557	"	"	"	"
6558	"	"	"	"
6559	"	"	"	"
6560	"	"	"	"
6561	"	"	"	"
6562	12/1/30	"	"	Manbou
6563	"	"	"	Anda
6564	"	"	"	Tsia-chia-tun
6565	"	"	"	Tai-an-chen
6566	"	"	"	San-cha-ho
6567	"	"	"	Ta-chia-kou
6568	"	"	"	Yao-men
6569	"	"	"	San-cha-ho
6570	"	"	"	Manbou
6571	"	"	"	Sung-chang
6572	"	"	"	Sung-hua-chang
6573	"	"	"	Tao-lai-chao
6574	"	"	"	Tin-ching

WbM.	Date	Material	Source
6575	12/1/30	Soja-may	seed ^{Franchuria} Cao-lai-chao
6576	12/4/30	" "	" Shuang-chao ^{ku}
6577	"	" "	" " "
6578	"	" "	" " "
6579	11/30/30	" "	" Anda " chia-tzu
6580	"	" "	" Liang-shih ^{tsu}
6581	"	" "	" Pa-li-chiao ^{tsu}
6582	"	" "	" Shan-tou ^{tsu}
6583	"	" "	" Kuan-tou
6584	"	" "	" Chung-yang-pu
6585	"	" "	" Ta-yu-sha
6586	"	" "	" Chap-yang-pu
6587	"	" "	" chia-tzu
6588	"	" "	" Liang-shih
6589	"	" "	" Huai-teh-hsien
6590	"	" "	" Shih-sai ^{tsu} -chia
6591	"	" "	" San-tao-kang
6592	"	" "	" Tai-chia-tun
6593	"	" "	" Kao-shan-tun
6594	"	" "	" Ta-yu-shu
6595	"	" "	" Chin-chua-tun
6596	"	" "	" Huai-teh-hsien
6597	"	" "	" Shih-chia ^{pu}
6598	"	" "	" You-ta ^{tsu} -shian
6599	"	" "	" Shih-tou ^{tsu} -tz
6600	"	" "	" Liu-fang ^{tsu}
6601	"	" "	" Shan-tou-kang
6602	"	" "	" Ching-chia-kang
6603	"	" "	" Ta-ping-chung
6604	"	" "	" Tou-tao-kang
6605	"	" "	" Pa-li-chiao ^{tsu}
6606	"	" "	" Hsi-lin ^{tsu} -tzu
6607	"	" "	" Kuo-chua-kang

No. & M.	Date	Material		Source
6605	11/30/30	Soja max	seed	Manchuria Ja-yu-shu
6606	11/30/30	" "	"	Liu-fang-tzu
6607	11/30/30	" "	"	Wu-tai-tzu
6608	11/30/30	" "	"	Kao-shan-tun
6609	11/30/30	" "	"	Ssk-tao-kang
6610	11/30/30	" "	"	Shih-san ^{tyu.} chia
6611	12/4/30	" "	"	Kaiyuan
6612	12/4/30	" "	"	"
6613	12/4/30	" "	"	"
6614	12/4/30	" "	"	"
6615	12/4/30	" "	"	"
6616	12/4/30	" "	"	"
6617	12/4/30	" "	"	"
6618	12/4/30	" "	"	"
6619	12/4/30	" "	"	"
6620	12/4/30	" "	"	"
6621	"	" "	"	"
6622	"	" "	"	"
6623	"	" "	"	"
6624	"	" "	"	"
6625	"	" "	"	"
6626	"	" "	"	"
6627	"	" "	"	"
6628	"	" "	"	gen-tai. Chang-chun
6629	"	" "	"	Kaiyuan
6630	"	" "	"	Kai-liao
6631	"	" "	"	Hsi-feng.
6632	"	" "	"	Fa-hu-men
6633	"	" "	"	Kaiyuan
6634	"	" "	"	"
6635	"	" "	"	"

No. & M. Date	Date	Material	Source
6636	12/4/30	Soja max	seed Manchuria Kaiyuan
6637	12/14/30	Vigna sinensis	" "
6638	12/14/30	Andropogon	" "
6639	12/1/30	Phaseolus angularis	" "
6640	12/4/30	" "	" "
6641	12/4/30	" "	" "
6642	12/4/30	Cannabis, sp.	" "
6643	12/4/30	Andropogon sorghum	" "
6644	12/4/30	Jea mair	" "
6645	12/4/30	Perilla, sp.	" "
6646	12/11/30	Pueraria thumbergiana	" Hairen Manchuria
6647	12/11/30	" "	" "
6648	12/11/30	Soja max - bean cakes	" "
6649	12/11/30	" " " " meal	" "
6650	12/11/30	" " " " "	" "
6651	12/11/30	" " " " "	" "
6652	12/15/30	" " seed	Liang Cheng "
6653	12/15/30	" "	Liang Cheng "
6654	12/15/30	" "	Jui Tzu Kuo "
6655	12/15/30	" "	Liang Cheng
6656	12/17/30	" "	Tansen Chosen
6657	12/17/30	" "	" "
6658	12/17/30	" "	Hairen Manchuria
6659	12/26/30	" " Extracted meal	Tokyo, Japan
6660	12/26/30	" " Pub.	" "
6661	12/26/30	" " Method of Making Miso	" "
6662	12/26/30	" " Soybean meal as feed	" "
6663	12/26/30	" " Lectures on soybean ^{cultures}	" "
6664	12/27/30	" " Soybean Product ^{wafers}	" "
6665	12/31/30	" " Soybean coffee	" "

Wt. M.	Date	Material	Source
6666	1/5/31	Soja max - soybean meal	Tokyo, Japan
6667	1/5/31	" " " ^{natto} product	Kyoto "
6668	1/5/31	" " flour paste	" "
6669	1/5/31	" " natto	" "
6670	1/16/31	" " black miso	Okazaki "
6671	1/16/31	" " black miso	" "
6672	1/12/31	" " cattle feed	Kobe "
6673	1/12/31	" " poultry "	" "
6674	1/12/31	" " green manuring	" "
6675	1/12/31	" " cattle feed	" "
6676	1/12/31	" " field crops	" "
6677	1/12/31	" " industry farm	Himeji "
6678	1/12/31	" " bean trade	Tokyo "
6679	1/15/31	" " ^{asso.} Tatsuno Soy sauce	Tatsuno "
6680	1/14/31	" " ^{for the home} Flavoring material	Hyo go hen "
6681	1/16/31	" " ^{miso} Methods Cooking	Okazaki "
6682	1/16/31	" " ^{cake} Feeding soybean oil	Dairen Manchuria
6683	1/16/31	" " Infant feeding	Peking China
6684	1/16/31	" " Infant feeding	Peking China
6685	1/16/31	" " vegetable milk	" "
6686	1/12/29	" " milk & cow's milk	" "
6687	1/29/27	" " ^{soybean milk} infant fed on	" "
6688	1/12/31	" " ^{beef} miso preserved	Kobe Japan
6689	1/1/30	" " mixed storage ^{churia}	Dairen Manchuria
6690	1/12/31	" " soy sauce in Man	" "
6691	1/12/31	" " maps of Manchuria	" Manchuria
6692	1/12/31	" " mixed storage	Dairen "
6693	1/12/31	" " crop estimates	Harbin "
6694	1/12/31	" " " "	" "
6695	1/12/31	" " cattle feed	Nagasaki Japan

Alt. M.	Date	Material	Source
6696	1/12/31	Soja max - Foraged feed	Chiba, Japan
6697	1/22/31	" " - ^{feeding} results with	" "
6698	1/12/31	" " - " hogs	Manchuria
6699	1/12/31	" " - " map	Chiba, Japan
6700	1/12/31	^{pub.} Mushroom - Edible	Japan
6701	1/22/31	Physical & Chemical Research	Tokyo "
6702	1/22/31	Tea Tannin	" "
6703	1/22/31	Lyso-lecithin in rice	" "
6704	1/22/31	Cryzarin	" "
6705	1/22/31	Japanese pub. written in German	" "
6706	1/22/31	Japanese pub. written in German	" "
6707	1/12/31	Proteins in Japanese foods	" "
6708	1/27/31	Soja max - seed	Heijo Chosen
6709	1/27/31	" " - " "	" "
6710	1/27/31	" " - " "	" "
6711	1/27/31	" " ^{used for beans} Product roasted	" "
6712	1/27/31	" " - seed	" "
6713	1/27/31	" " - " "	" "
6714	1/27/31	" " - " "	" "
6715	1/27/31	" " - " "	" "
6716	4/27/31	" " - " "	" "
6717	1/27/31	" " - " "	" "
6718	1/27/31	" " - " "	" "
6719	1/27/31	" " - " "	" "
6720	1/27/31	" " - " "	" "
6721	1/27/31	" " - " "	" "
6722	1/27/31	" " - " "	" "
6723	1/27/31	" " - " "	" "
6724	1/27/31	" " - " "	" "
6725	1/27/31	" " - " "	" "

Ht M.	Date	Material	Source
6726	1/27/31	Soja max	seed Heijo Chosen
6727	"	"	" "
6728	"	"	" "
6729	"	"	" "
6730	"	"	" "
6731	"	"	" "
6732	"	"	" "
6733	"	"	" "
6734	"	"	" "
6735	"	"	" "
6736	"	"	" "
6737	"	"	" "
6738	"	"	" "
6739	"	"	" "
6740	"	"	" "
6741	"	"	" "
6742	"	"	" "
6743	"	"	" "
6744	"	"	" "
6745	"	"	" "
6746	"	"	" "
6747	"	"	" "
6748	"	"	" "
6749	"	"	" "
6750	"	"	" "
6751	"	"	" "
6752	"	"	" "
6753	"	"	" "
6754	"	"	" "
6755	"	"	" "

No. & M.	Date	Material		Source
6756	1/22/31	Soja max	seed	Heijo Chosen
6757	"	"	"	"
6758	"	"	"	"
6759	"	"	"	"
6760	1/2/31	" - Forage crops ^{results} Pub.		Chiha Japan
6761	1/29/31	" - Green manure	"	Tokyo
6762	1/29/31	" Utilization	"	"
6763	1/29/31	"	"	"
6764	1/29/31	" Bacteria	"	"
6765	1/29/31	" Soyamint	"	"
6766	1/29/31	" How to make soy sauce	"	"
6767	1/29/31	"	seed	Kungchuling
6768	1/29/31	"	"	"
6769	1/30/31	"	"	"
6770	1/30/31	"	"	"
6771	1/30/31	"	"	"
6772	1/30/31	Publication Legumes in Japan		- Japan
6773	1/30/31	" Seeds + plants Pub.		Tokyo
6774	1/30/31	Soja max Soyamint		Tokyo
6775	1/30/31	" roasted ^{soybeans} puffed		"
6776	1/30/31	" Experimental ^{results} pub.		"
6777	2/2/31	Pub. " for green manure		"
6778	2/2/31	Soja max " mixed soybean ^{candies}		"
6779	2/3/31	" " Shelled sugar beans		"
6780	2/3/31	" " Soybean flour cakes		"
6781	2/3/31	" " Soy sauce		"
6782	2/7/31	Astragalus sinicus - Culture		"
6783	2/7/31	"	"	"
6784	2/7/31	"	"	"
6785	2/7/31	"	"	"

H. + M.	Date	Material	pure culture	Source
6786	2/7/31	Astragalus sinicus		Tokyo, Japan
6787	2/7/31	"	"	" "
6788	2/7/31	"	"	" "
6789	2/7/31	"	"	" "
6790	2/7/31	"	"	" "
6791	2/7/31	"	"	" "
6792	2/7/31	Soja max	" seed.	Hairen ^{ia} Manchou
6793	2/9/31	Japanese grasses	Pub.	Tokyo, Japan
6794	2/4/31	Soja max - Beans	tearing for post	" "
6795				
6796				
6797				
6798				
6799				
6800				
6801				
6802				
6803				
6804				
6805				
6806				
6807				
6808				
6809				
6810				
6811				
6812				
6813				
6814				
6815				

Dom	Date	Material	Source
6816			
6817			
6818			
6819			
6820			
6821			
6822			
6823			
6824			
6825			
6826			
6827			
6828			
6829			
6830			
6831			
6832			
6833			
6834			
6835			
6836			
6837			
6838			
6839			
6840			
6841			
6842			
6843			
6844			
6845			

JYM #	Date	Materia l	Source
6846			
6847			
6848			
6849			
6850			
6851			
6852			
6853			
6854			
6855			
6856			
6857			
6858			
6859			
6860			
6861			
6862			
6863			
6864			
6865			
6866			
6867			
6868			
6869			
6870			
6871			
6872			
6873			
6874			
6875			

Dym#	Date	Material	Source
6876			
6877			
6878			
6879			
6880			
6881			
6882			
6883			
6884			
6885			
6886			
6887			
6888			
6889			
6890			
6891			
6892			
6893			
6894			
6895			
6896			
6897			
6898			
6899			
6900			
6901			
6902			
6903			
6904			
6905			

D.M.	Date	Material	Source
6906			
6907			
6908			
6909			
6910			
6911			
6912			
6913			
6914			
6915			
6916			
6917			
6918			
6919			
6920			
6921			
6922			
6923			
6924			
6925			
6926			
6927			
6928			
6929			
6930			
6931			
6932			
6933			
6934			
6935			

D & M^{*} Date

Material

Source

6936
6937
6938
6939
6940
6941
6942
6943
6944
6945
6946
6947
6948
6949
6950
6951
6952
6953
6954
6955
6956
6957
6958
6959
6960
6961
6962
6963
6964
6965

Num	Date	Material	Source
6966			
6967			
6968			
6969			
6970			
6971			
6972			
6973			
6974			
6975			
6976			
6977			
6978			
6979			
6980			
6981			
6982			
6983			
6984			
6985			
6986			
6987			
6988			
6989			
6990			
6991			
6992			
6993			
6994			
6995			

D8M*	Page	Material	Source.
6996			
6997			
6998			
6999			
7000			
7001			
7002			
7003			
7004			
7005			
7006			
7007			
7008			
7009			
7010			
7011			
7012			
7013			
7014			
7015			
7016			
7017		<i>Bothriochloa ischaemum</i>	
7018			
7019			
7020			
7021			
7022			
7023			
7024			
7025			

DOM	Material	Source
7026		
7027		
7028		
7029	<i>Tripogon chinensis</i>	
7030		
7031		
7032		
7033		
7034		
7035		
7036		
7037		
7038	<i>Cleistogenes serotina</i>	
7039		
7040		
7041	C	
7042	<i>Capillipedium parviflorum</i>	
7043		
7044		
7045		
7046		
7047		
7048		
7049		
7050		
7051		
7052		
7053		
7054		
7055		

DOM.	Date	Material	Source
7054			
7057			
7058			
7059		<i>Pennisetum flaccidum</i>	
7060		<i>Melica scabrosa</i>	
7061			
7062			
7063			
7064			
7065			
7066		<i>Eragrostis poaeoides</i>	
7067		<i>Panicum miliaceum</i>	
7068		<i>var. ciliaris</i>	
7069		<i>Digitaria sanguinalis</i>	
7070			
7071			
7072			
7073			
7074			
7075			
7076			
7077			
7078			
7079			
7080			
7081			
7082			
7083			
7084			
7085			

S.M.	Date	Material	Source
7086			
7087			
7088			
7089			
7090		<i>Cleistogenes serotina</i>	
7091			
7092			
7093			
7094			
7095			
7096			
7097			
7098			
7099			
7100			
7101			
7102			
7103			
7104			
7105			
7106		<i>Pennisetum alopecuroides</i>	
7107		<i>Capillipedium parviflorum</i>	
7108			
7109			
7110			
7111			
7112			
7113			
7114			
7115		<i>Tripsacum chinensis</i>	

DTM	Date	Material	Source
7116			
7117			
7118			
7119			
7120			
7121		<i>Puccinellia distans</i>	
7122			
7123			
7124			
7125			
7126			
7127			
7128			
7129			
7130			
7131			
7132			
7133			
7134			
7135		<i>Cleistogenes serotina</i> ^{var. <i>nakii</i>}	
7136		<i>Digitaria sanguinalis</i> ^{var. <i>ciliaris</i>}	
7137			
7138			
7139			
7140			
7141			
7142		<i>Arthraxon lanceolatus</i>	
7143			
7144			
7145			

8844. Date	Material	Source
7146		
7147		
7148		
7149		
7150		
7151		
7152		
7153		
7154		
7155		
7156		
7157	Eragrostis sp.	
7158	Eragrostis sp.	
7159		
7160		
7161		
7162		
7163		
7164		
7165		
7166		
7167		
7168		
7169		
7170		
7171		
7172		
7173		
7174	Miscanthus sacchariflorus	
7175	Degenria hupehensis	

8.5m ⁴	Date	Material	Source
7176			
7177			
7178			
7179			
7180			
7181			
7182			
7183			
7184			
7185			
7186			
7187			
7188			
7189			
7190			
7191			
7192			
7193			
7194			
7195			
7196			
7197			
7198			
7199			
7200			
7201			
7202			
7203			
7204			
7205			

88M	Date	Material	Source
7206			
7207			
7208			
7209			
7210			
7211			
7212			
7213			
7214			
7215			
7216			
7217			
7218			
7219			
7220			
7221			
7222			
7223			
7224			
7225			
7226			
7227			
7228			
7229			
7230			
7231			
7232			
7233			
7234			
7235			

DOM	date	Material	Source
7236			
7237		<i>Elymus sibiricus.</i>	
7238			
7239			
7240			
7241			
7242			
7243			
7244			
7245			
7246			
7247			
7248			
7249			
7250			
7251			
7252			
7253			
7254			
7255			
7256			
7257			
7258			
7259			
7260		<i>Lespedeza laurica</i>	
7261			
7262			
7263			
7264			
7265			

STM	Date	Material	Source
7266			
7267			
7268			
7269			
7270			
7271			
7272			
7273			
7274			
7275			
7276			
7277			
7278			
7279			
7280			
7281			
7282			
7283			
7284			
7285			
7286			
7287			
7288			
7289			
7290			
7291			
7292			
7293			
7294			
7295			

Dom.	Date	Material	Source
7294			
7297			
7298			
7299			
7300			
7301			
7302			
7303			
7304			
7305			
7306			
7307			
7308			
7309			
7310			
7311			
7312			
7313			
7314			
7315			
7316			
7317			
7318			
7319		Lespedeza daurica	
7320			
7321			
7322			
7323			
7324			
7325			

88M	date	Material	Source
7326			
7327			
7328			
7329			
7330			
7331			
7332			
7333			
7334			
7335			
7336			
7337			
7338			
7339			
7340			
7341			
7342			
7343			
7344			
7345			
7346			
7347			
7348			
7349			
7350			
7351			
7352			
7353			
7354			
7355			

88M.	Date	Material	Source
7356			
7357			
7358			
7359			
7360			
7361			
7362			
7363			
7364			
7365			
7366			
7367			
7368			
7369			
7370			
7371			
7372			
7373			
7374			
7375			
7376			
7377			
7378			
7379			
7380			
7381			
7382			
7383			
7384			
7385			

7386

7387

7388

7389

7390

7391

7392

7393

7394

7395

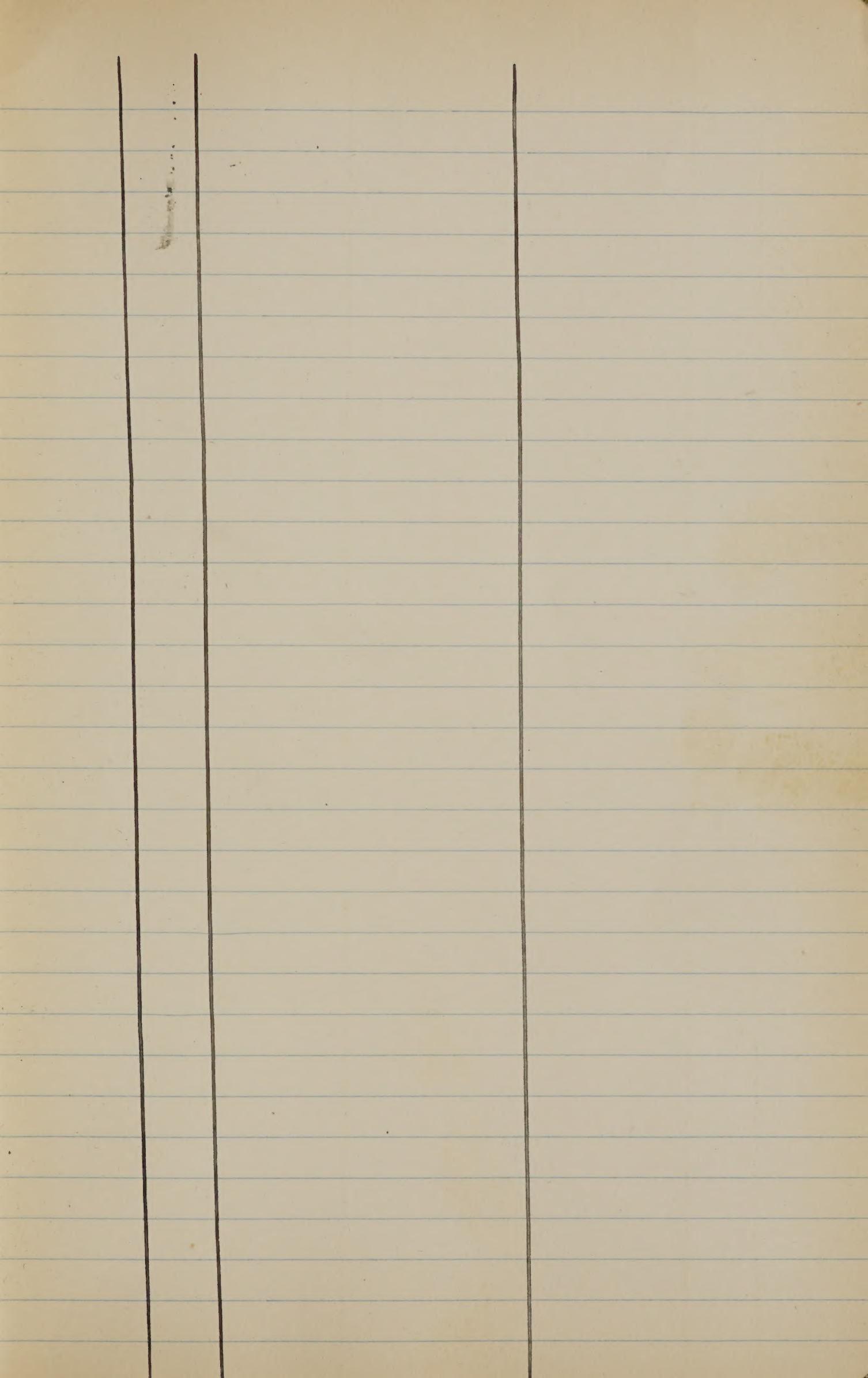
7396

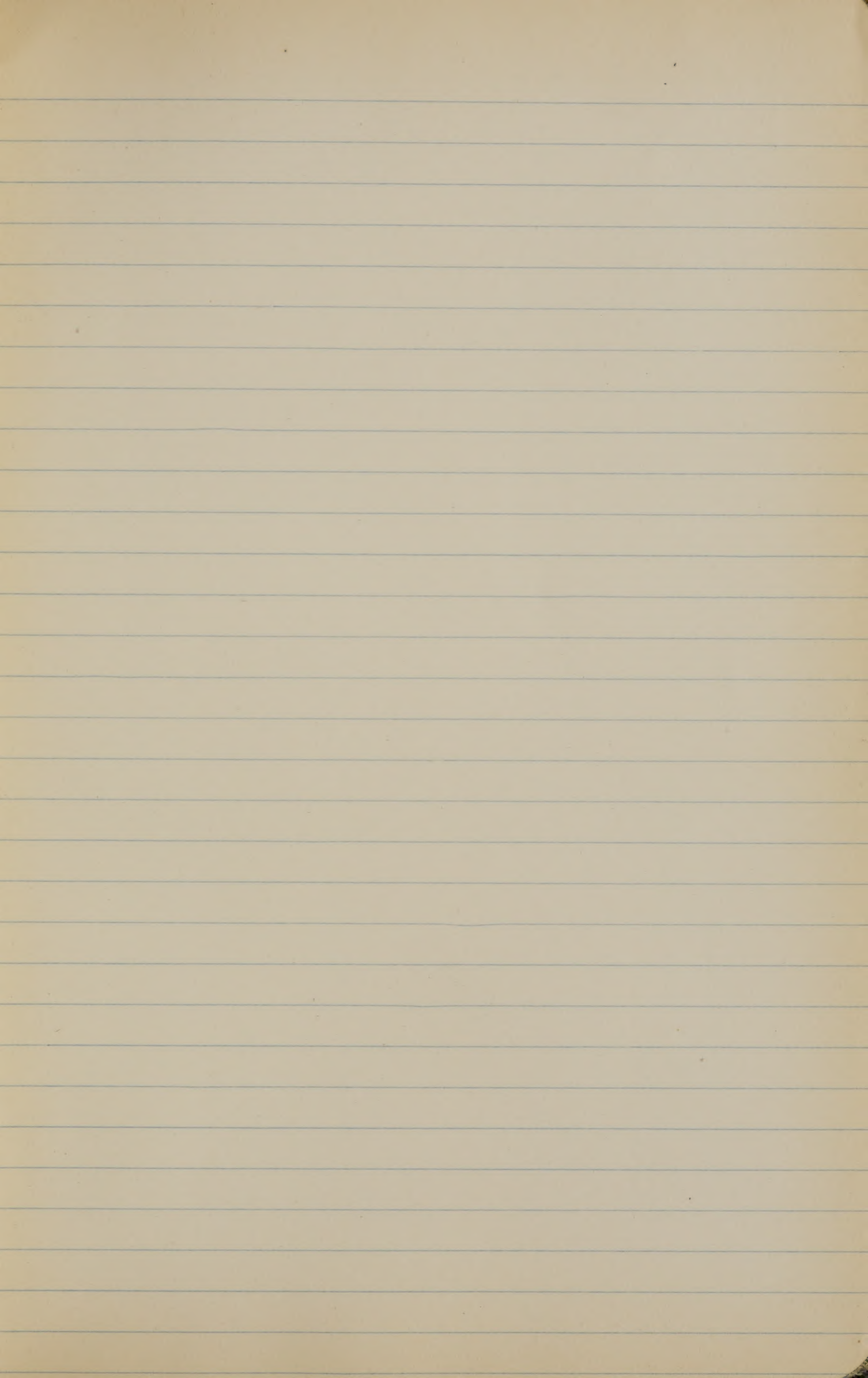
7397

7398

7399

7400





Korea

45670	- soybean & millet	Korea
45682	- " & kaohang	"
45702	- " Transportation (river)	"
45703	- " bean curd in market	"
45314	- " marketing - market day	"
45329	- " cultivation land	"
45332	- " " plow & oxen	"
45815	- " marketing	"
45683	- Soybean field view	"
45767	- Cattle market day	"
45718	- Soybeans & millet	"
45794	- " - shelled green beans	"
45793	- Soybeans - curd, sprouts, etc.	"
45790	- Soybeans & millet - after millet harvest	"
45752	- Soybeans - bean curd	"
45784	- " buckwheat, adzuki & mung	"
45736	- wild soybean on bank	"
45739	- Soybeans & castor beans	"
44492	- " bonding height	"
44459	- " seed inspection	"
44460	- " Close up of soybean sacks -	"
45705	- " seed inspection	"
44472	- " typical Korean busan home	"
44463	- " threshing & cleaning seed	"
44445	- " fasciated types	"
44455	- " threshing seed with flails	"

Studies made

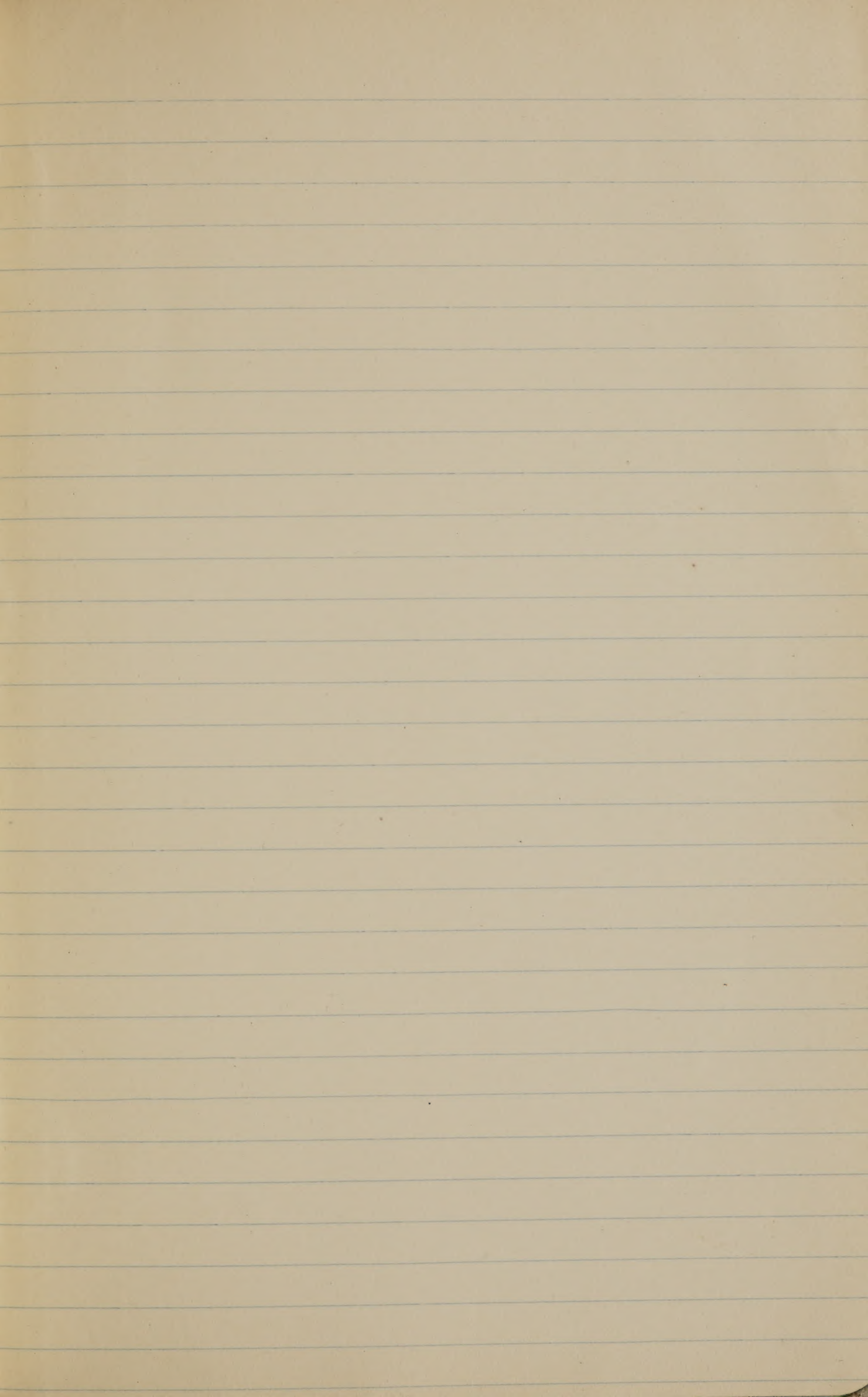
- 45681 - Soybean field view Korea
45683 " " " "
45704 " - Tying snobs of beans "
45741 " - Soys & buckwheat "
45786 " Korean native variety "
45675 " Soybeans & Kashaing each alone "
45787 " fasciated type "
44551 - Channing soybean seed - "
44547 - Bundling soybean straw "
44568 - Korea plowing - single ox "
44559 - Korean plowing soybeans ^{holes} "
44560 - " " " " ^{holes} "
4563 - " " " " "
44550 - Channing soybean seed "
45857 - Improved varieties "
45886 - Cutting soybeans - Man - "
45852 - Koshu - Improved variety "
45888 - Harvesting soybeans - women "
45862 - Bedder with green vegetable soys "
45903 - Green vegetable shelled soys "
45904 - Soybeans sprout market scene "
44510 - Cutting soybeans "
44569 - Korean plowing land for soybeans - "
44571 - Making bean miso - "

- 45305 - Soybeans cultivating plow Man
 45338 - " " " hand " "
 45339 - " " " " " " " " "
 45340 - " " " " " " " " "
 45341 - " " " " " " " " "
 45289 - Soybeans - Storage of beans in warehouse " "
 45290 - " " " " " " " " "
 45255 - " " " " " " " " "
 45254 - " " " " " " " " "
 45244 - " " " " " " " " "
 46363 - " " " " " " " " "
 46288 - " " " " " " " " "
 46279 - " " " " " " " " "
 46290 - Manchurian farmer
 46336 - Soybeans - Piled in Ry. yard " "
 46337 - " " " " " " " " "
 46316 - " " " " " " " " "
 46314 - " " " " " " " " "
 46326 - " " " " " " " " "
 46340 - " " " " " " " " "
 46311 - " " " " " " " " "
 45353 - " " " " " " " " "
 45361 - " " " " " " " " "
 45358 - " " " " " " " " "
 46258 - " " " " " " " " "
 46264 - " " " " " " " " "
 46270 - " " " " " " " " "
 46278 - " " " " " " " " "
 45139 - " " " " " " " " "
 46251 - " " " " " " " " "

General slides, D. make -

- 45263 - Soybean cultivation plan - Manchuria
45278 - " - Children picking soybeans on str. " "
45284 - " oil mill - screw presses - " "
45285 - " " " - steam cat - " "
45269 - " " - loading tank of freighter - " "
45275 - Seed storage - unloading cars - " "
46061 - Seed cleaning - making piles - " "
46070 - " " - storing in air - " "
45381 - Soybeans - Meth. of Planting " "
45387 - " - Weeding var. plot " "
46036 - " - Hogs cleaning up beans " "
45497 - " - Cakes playing game with beans " "
46035 - " - Chinese women gathering straw from soybean field for fuel " "
45384 - Soybean - Method of Planting ^{alternate} ^{corn and} ^{soy in alternate rows} " "
45405 - " " " " " " " " " " " "
45390 - " - green manure in mulberry plantation " "
46007 - " - General view of Threshing " "
46011 - " - Threshing with flail - " "
46022 - Chinese children picking peanuts " "
46027 - Soybean - Plants on floor for threshing " "
45213 - " - River boat of beans at Yungku " "
45236 - " - Planting soybean row between corn rows " "
45234 - " " " between hills of corn " "
45253 - Stacking soybean cakes in yds " "
45218 - River transportation of beans " "
45222 - Ocean transportation of beans & cakes " "
45244 - Fertilizer cakes " "
45224 - Transport of oil cake on Chinese boats " "
45210 - Loading bean cakes on freighter " "
45211 - River transportation of beans " "
45302 - Loading bean cakes on trucks " "

- 45942 - Harvesting soybeans - close up - Main
- 45951 - " " " "
- 45192 - Planting soybeans between corn
- 45123 - " " rolling ridges.
- 45178 - Oil cake storage warehouse
- 45197 - Planting soybeans
- 45199 - Planting soybeans
- 45195 - Mung mottle in village
- 45111 - Fertilizing soybean
- 45121 - Planting soybeans on ridges
- 45120 - " " "
- 46095 - Chopping soybean straw
- 46118 - Soybean sprouts



Lantern slide made

44089 - Jap woman holding raybun plants - Japan
44392 - slicing bean curd

Japanese Slides To be made Japan

Japan

- 44263 - Soybeans along edges of rice paddies
44162 - " - green vegetable in market
44090 - " - children eating green soy bean
44075 - " - field of green veget. - soybean
43761 - Japanese farm house
44016 - hoeing under soybeans in rice paddy
44015 - turning " " " " " "
44008 - Bean plants turned under in " " "
44273 - Uryachi soybean in Hokkaido
43815 - Soybeans to be turned under
44065 - Manure pit.
43886 - Threshing barley
44010 - Harvesting wheat
44013 - Planting soybeans on rice ridge
44019 - Planting rice
43945 - Preparing land for rice planting
44394 - Harvesting soybeans by pulling
44294 - Field of Uryachi variety
44293 - Farm woman
44329 - Threshing by burning off barley heads
44279 - Curing soybean plants
44286 - Fertilizing soybeans
44314 - ~~Threshing~~ with wooden roller
44305 - Threshing soybeans with flails
44291 - Harvesting soybeans - sickles
45008 - Sugar coated beans
45017 - Inside of miso factory
45016 - " " " "
45043 - Ingredients used in making miso
45039 - Curing cat rooms of soy sauce

45044 - Vegetables cured in miso -
45020 - Curing val roan of miso -
44958 - Sugar bean sugar candy

Lentil studies

- 46136 - fresh bean curd - Peking
46134 - small pieces of curd - "
46114 - Soybean sprouts - "
46132 - wheel cart for " "
46117 - Stand on st. selling soy curd cakes - Peking
46113 - bucket - bean sprouts - Peking
46052 - Chinese carrying soybean straw - Manch
46066 - Cleaning soybean seed - "
46061 - " " " " "
46028 - Tools for cleaning " " "
45690 - Making - making cakes - Korea
45675 - soybean field - Korea
45704 - Tying sacks of soybeans - "
45681 - Field soybeans - "
45683 - " " " "
46143 - Mung bean sprouts - Peking
46147 - " " " " - " "
46140 - " " Vermicelli - "
46066 - Soybean seed cleaning. Throwing shovels ^{Manch}
46052 - " " pods & straw for cattle feed - Manch
46062 - " " - Coolie raking up soy straw - "
45217 - Chinese boat of beans on Liao River "
45363 - Transportation - beans - ocean "
45948 - Harvesting soybeans "
46137 - Soybean sprouts "
46136 - " curds "
46117 - " " on st. market "
46113 - " sprouts "
46123 - " moulded cakes "
46108 - " sweet cakes "
46125 - fresh bean curd "

45101 - Strage of beams in Asir bin - Man

